### **SEATTLE POLICE NORTH PRECINCTS**

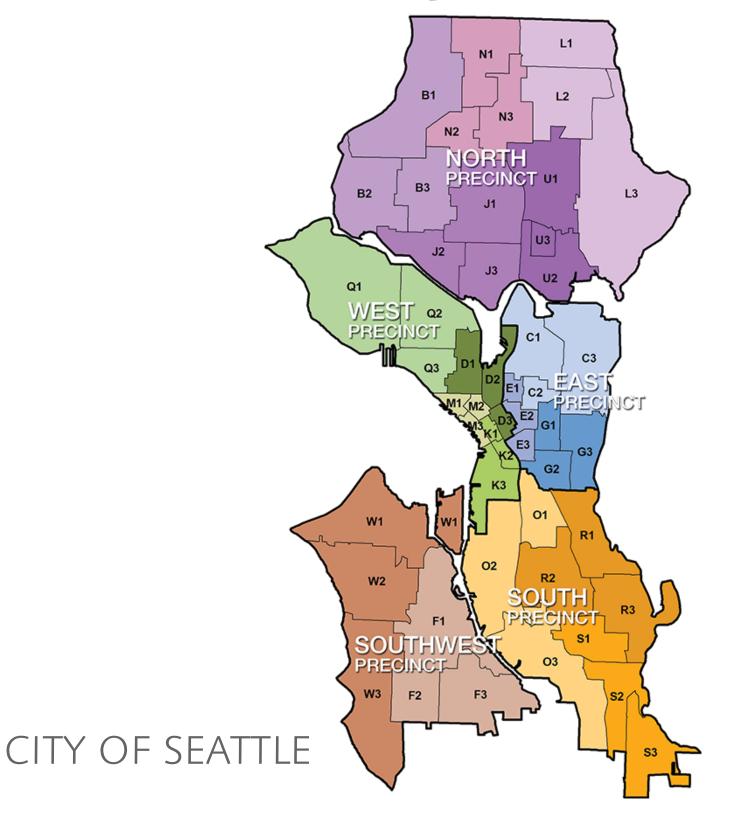
PRE-DESIGN PRESENTATION 05-15-14



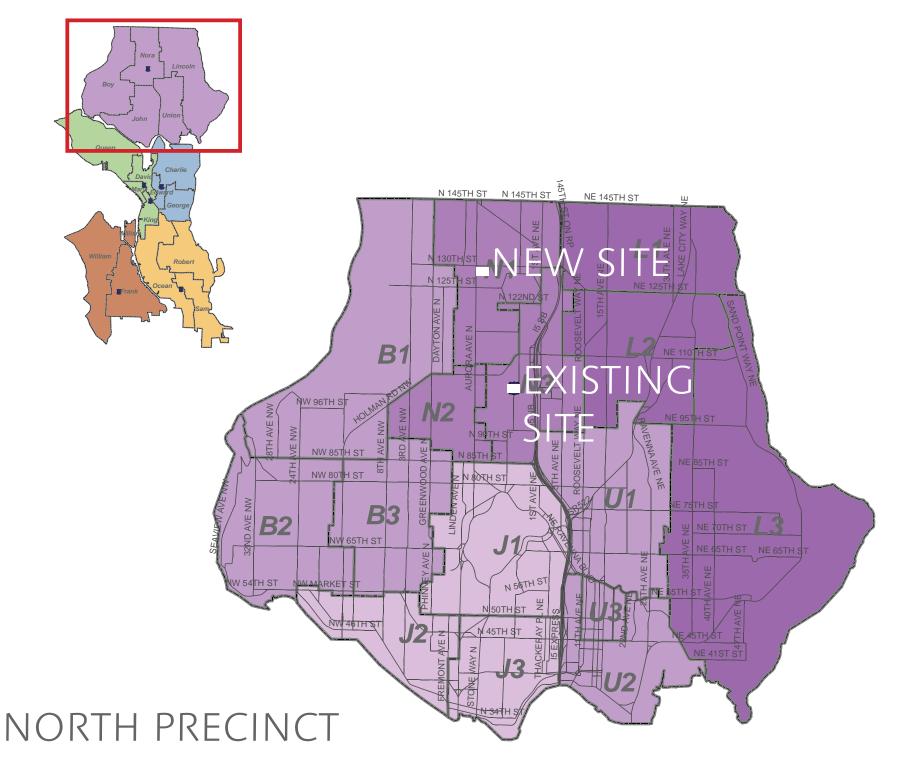


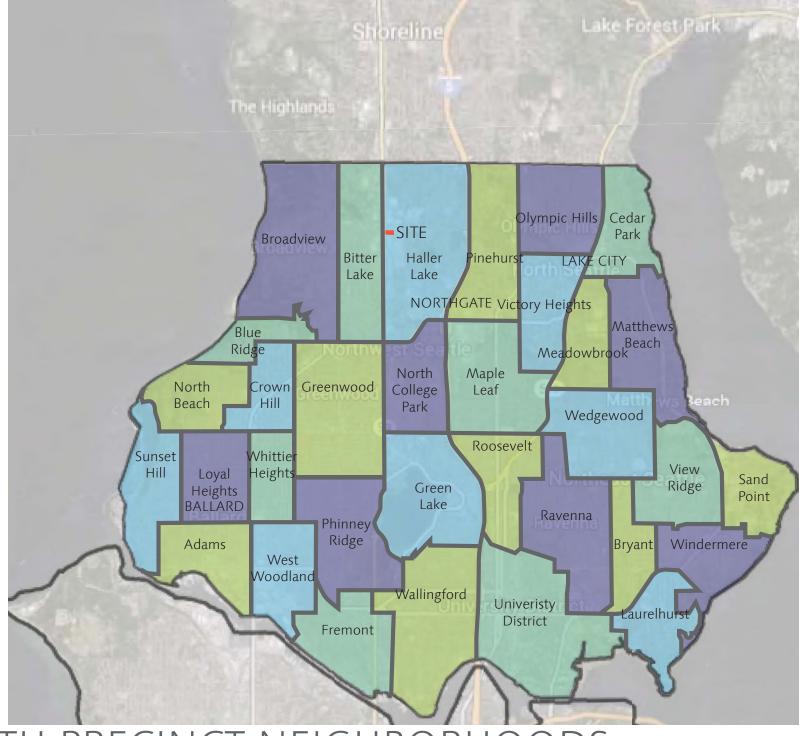








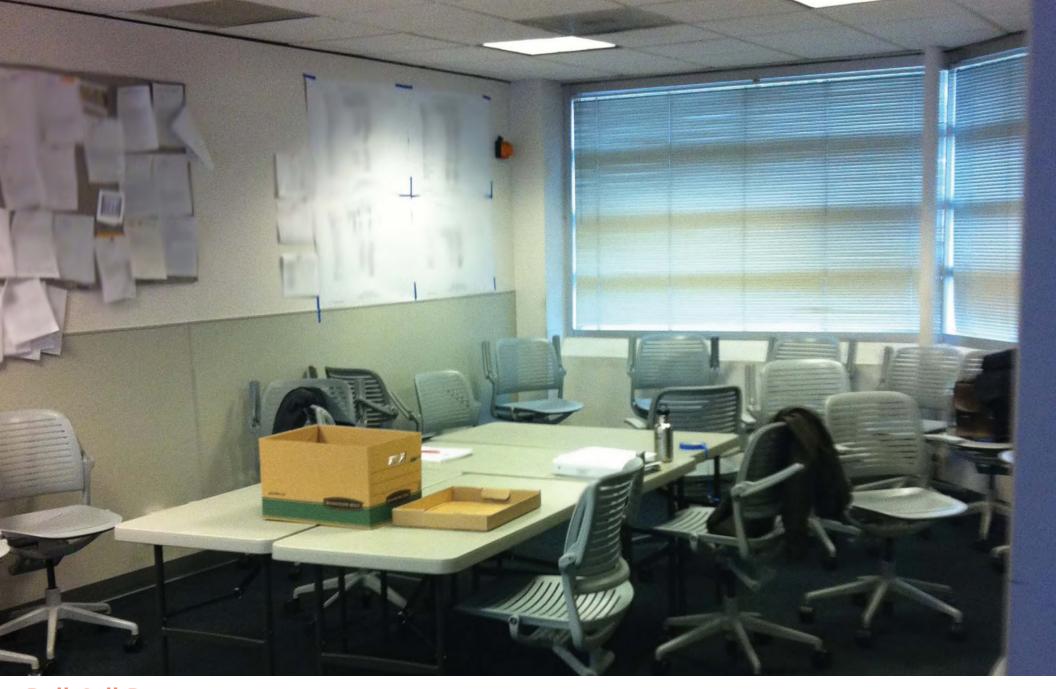




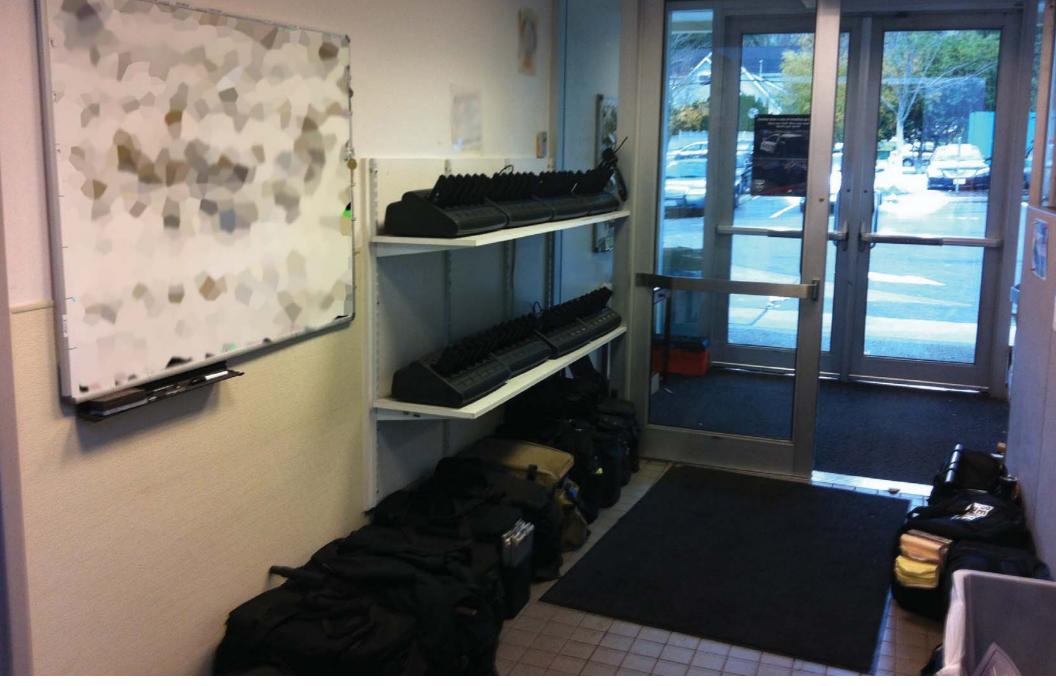
NORTH PRECINCT NEIGHBORHOODS



**Existing Facility** 



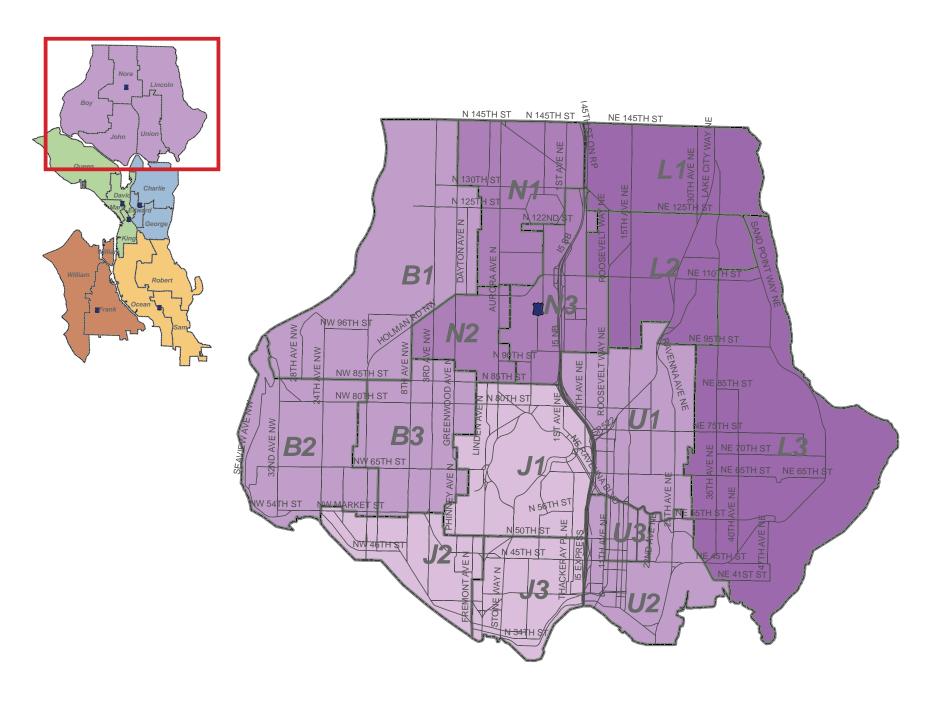
**Roll Call Room** 



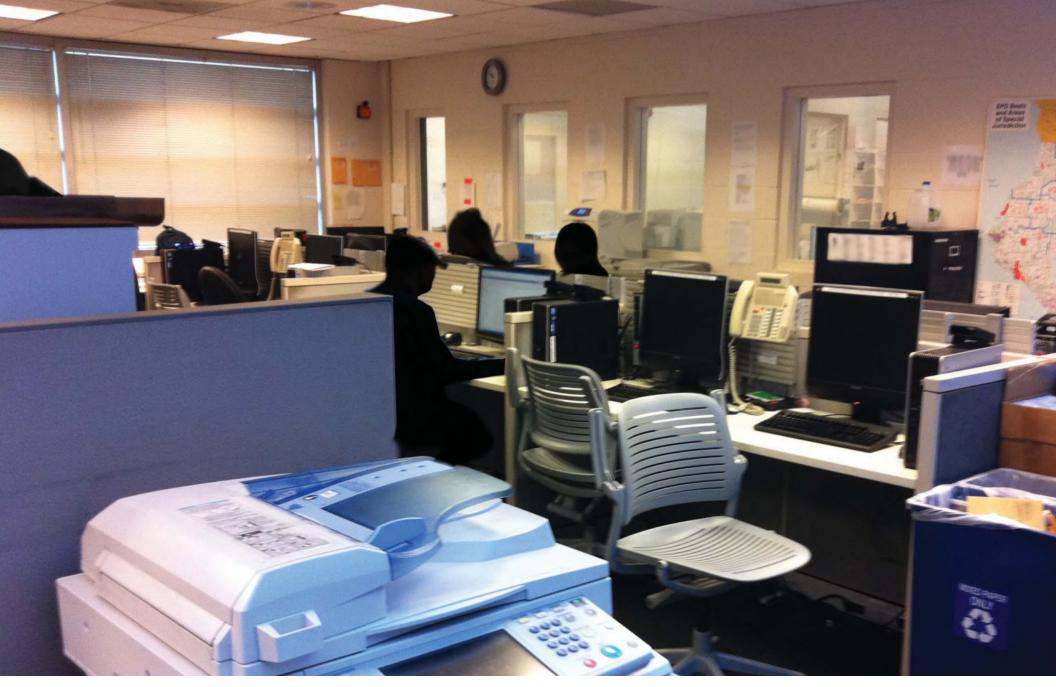
**Equipment** 



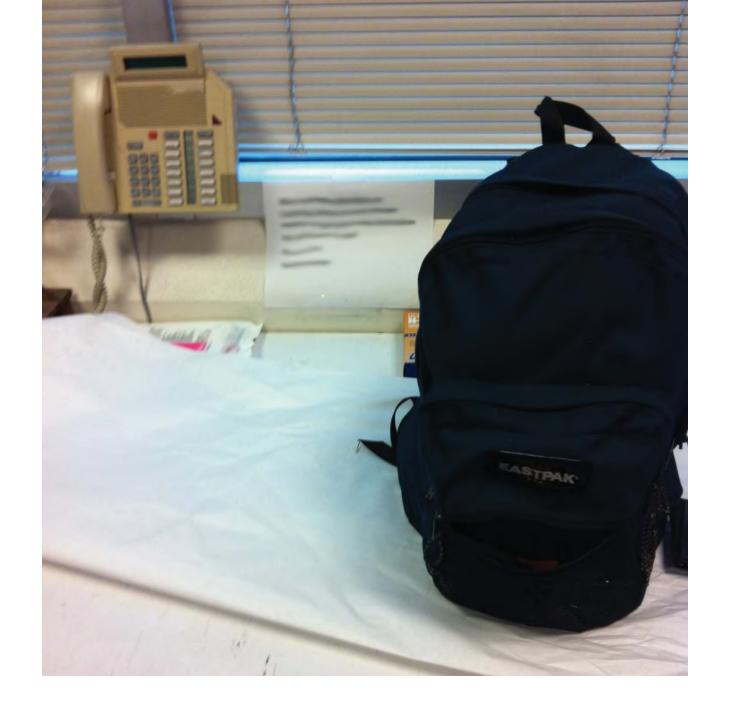
**Parking** 



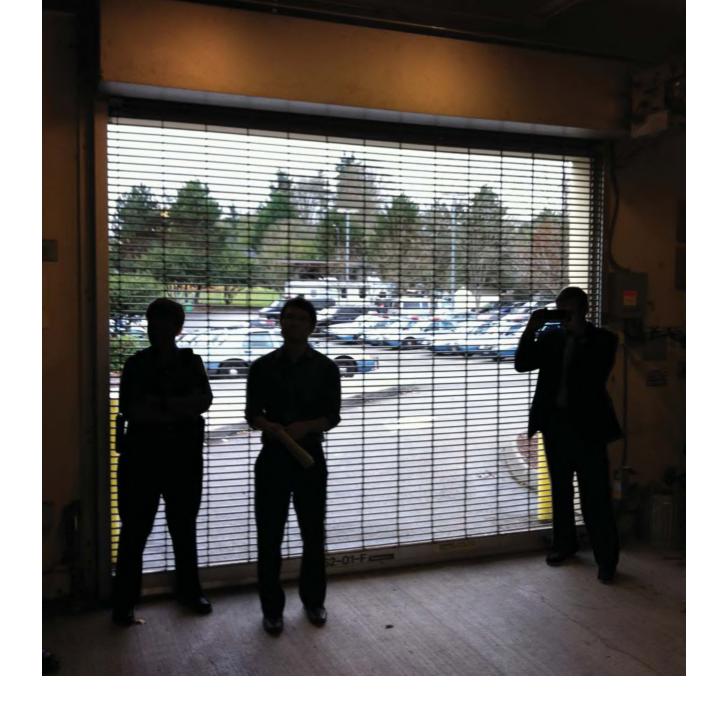




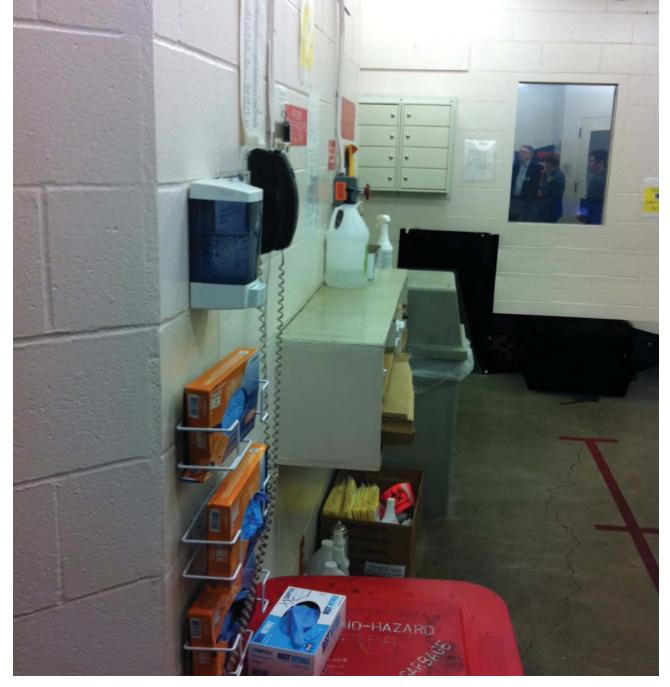
**Report Writing** 



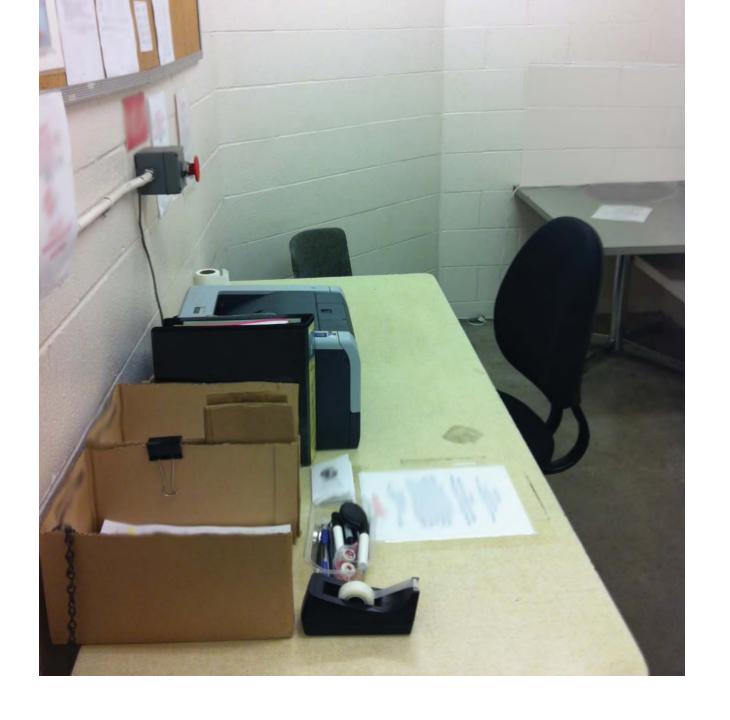
### **Evidence**



**Sally Port** 



**Holding Cell Area** 



**BAC Room** 









**Community Policing** 



**Southwest Precinct** 



**East Precinct** 



**West Precinct** 



**South Precinct** 



Salt Lake City Public Safety Building

### POLICE FACILITY DESIGN TRAINING & TOUR



**Austin PD Central East Substation and Forensics Lab** 

### OPERATIONS DISCUSSION & TOUR



**El Cajon Public Safety Building** 



**LAPD - Hollenbeck Community** 



**LAPD - Harbor Community** 



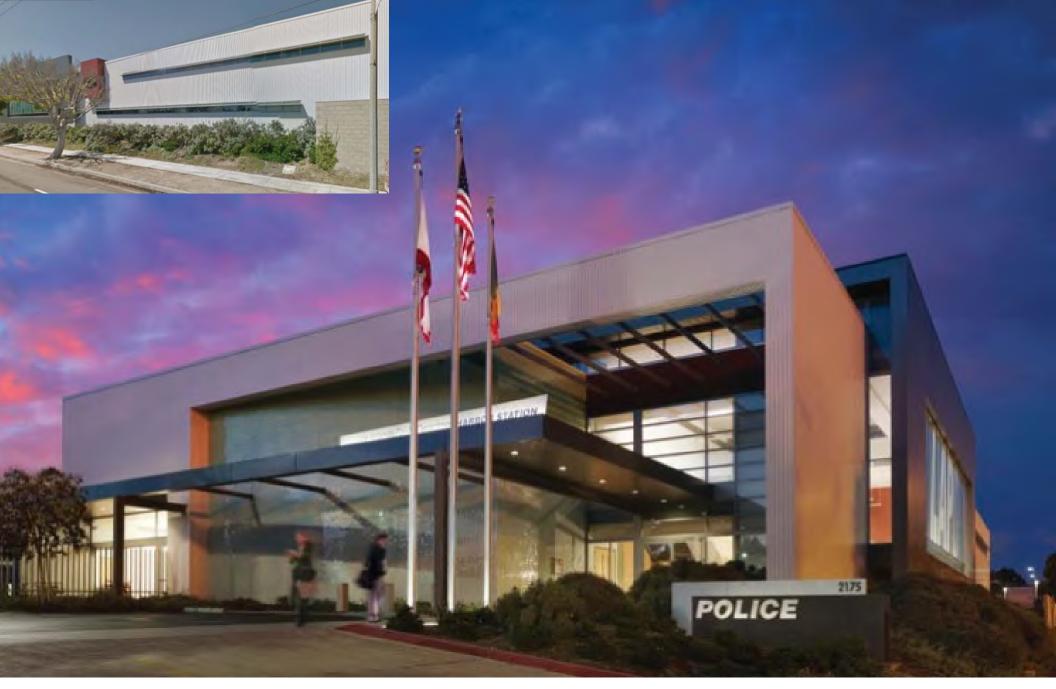
**Chula Vista Police** 



**El Cajon Public Safety Building** 



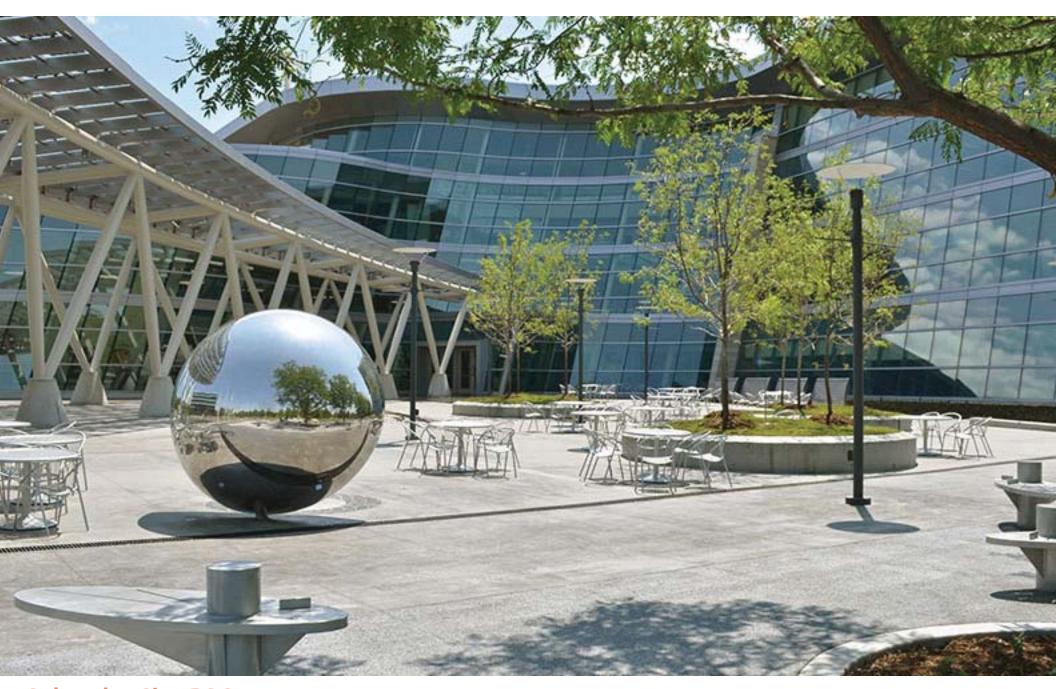
**LAPD - Hollenbeck Community** 



**LAPD - Harbor Community** 



**Chula Vista Police** 



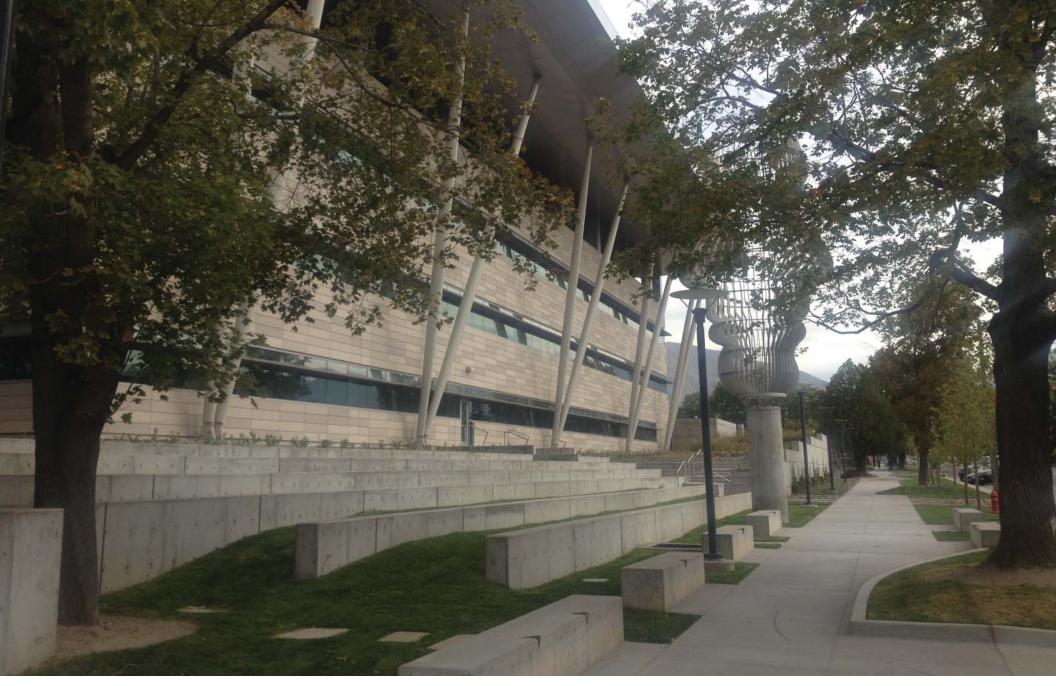
**Salt Lake City PSC** 

PLAZA



**LAPD** - Harbor

PLAZA



**Salt Lake City PSC** 

LANDSCAPE BUFFER



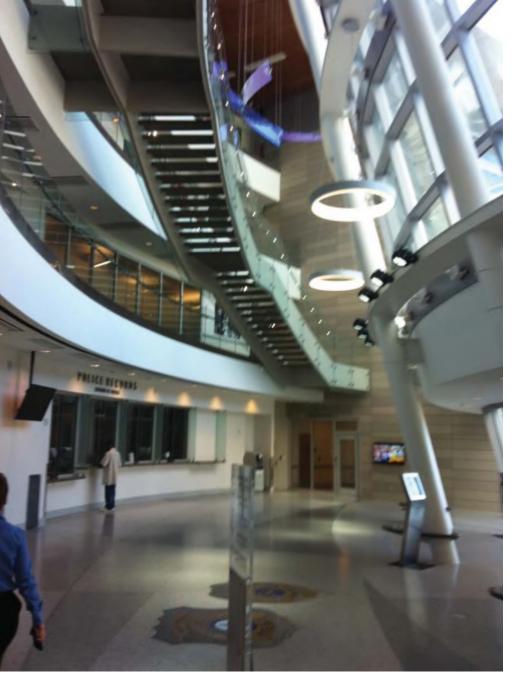
**Austin Substation** 

LANDSCAPE BUFFER



**Chula Vista Police** 

# INTERIOR COURTYARD



**Salt Lake City PSC** 

LOBBY - CHARACTER



**LAPD** - Harbor





LOBBY - DISPLAY



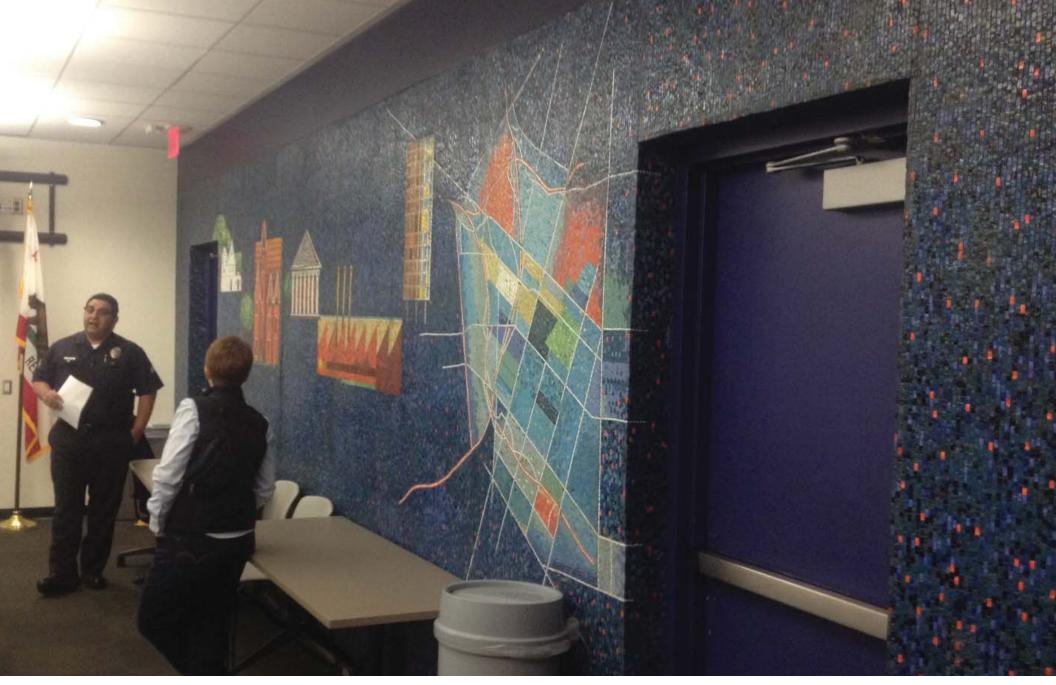


**Salt Lake City PSC** 



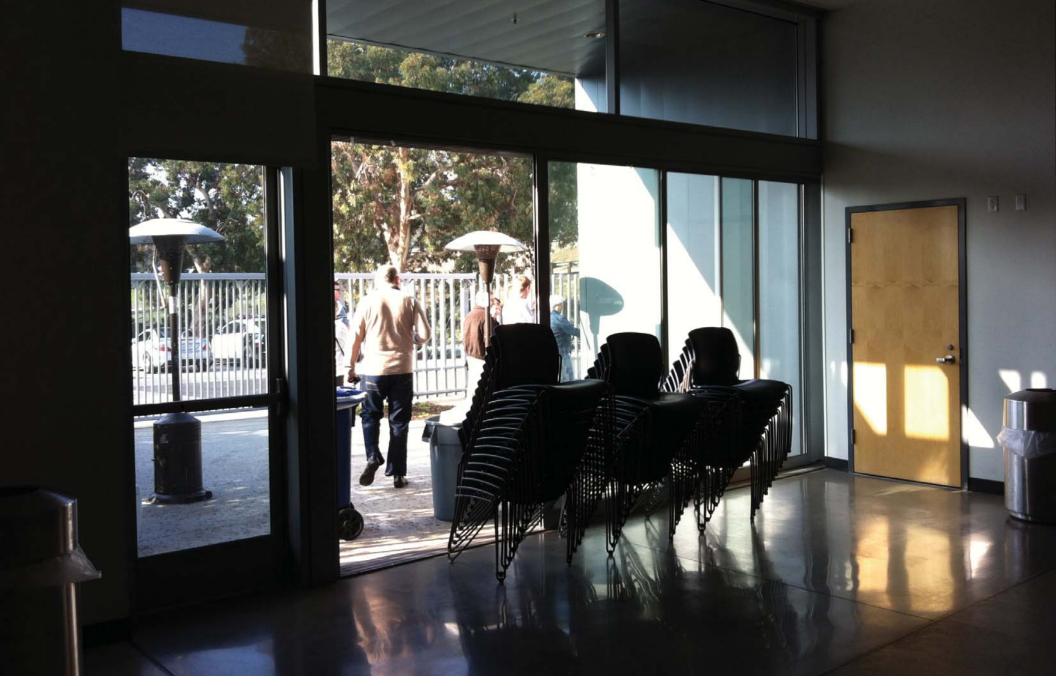
**Salt Lake City PSC** 

COMMUNITY MEETING ROOM



**LAPD - Hollenbeck** 

### COMMUNITY MEETING ROOM



**LAPD** - Harbor



**LAPD** - Harbor

COMMUNITY MEETING ROOM

# THIS PROJECT STRIVES TO CREATE A GREAT, CIVIC PLACE THAT BUILDS AND SUPPORTS THE SEATTLE POLICE DEPARTMENT COMMUNITY.

- SAFE
- COMFORTABLE
- PROUD/HONOR
- SUSTAINABLE
- MAINTAINABLE
- SCALABLE
- QUALITY ART & ARCHITECTURE

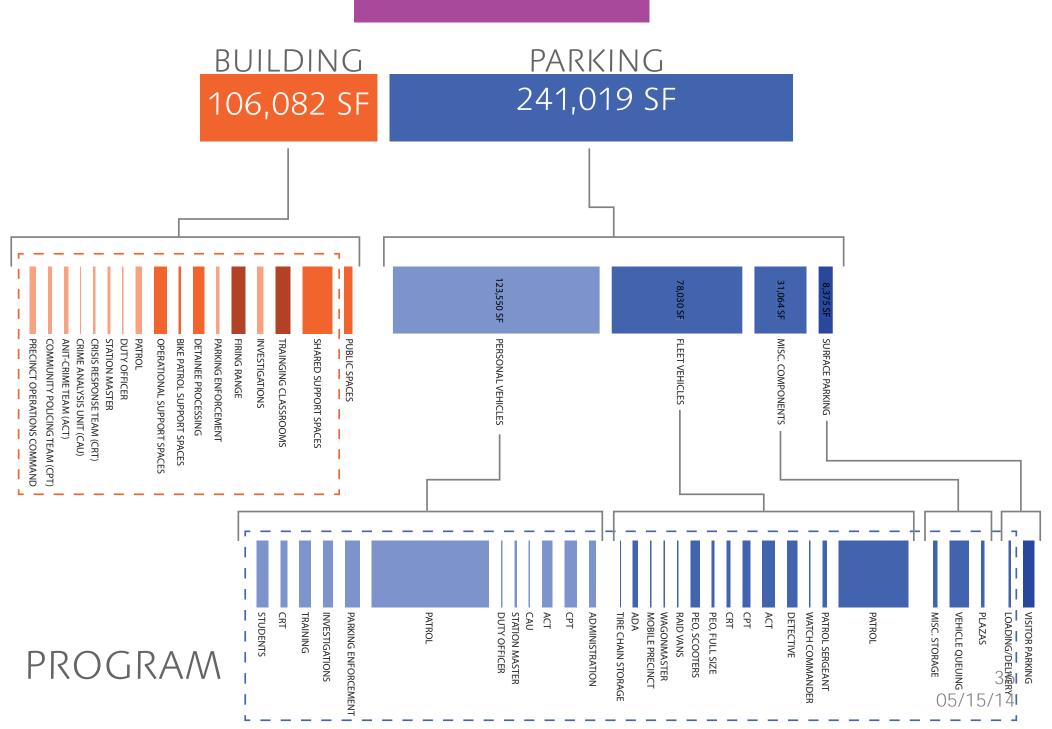
# SUSTAINABLE DESIGN GOALS

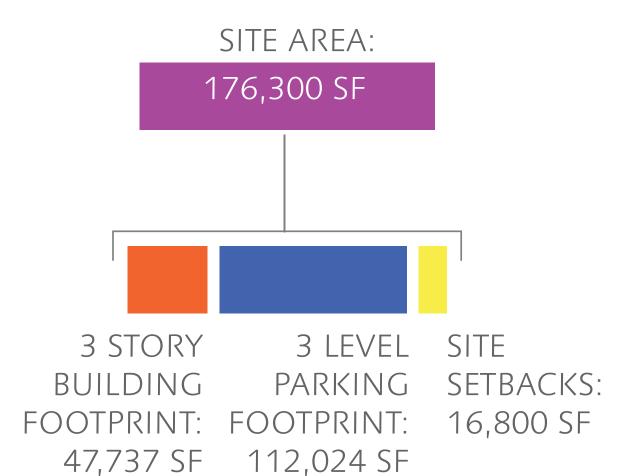
- PASSIVE SURVIVABILITY SELF RELIANCE
- BE EXEMPLARY IN ITS CLASS
- BUILDING FOR CHANGE

# SUSTAINABLE DESIGN TARGETS

- REQUIRED: LEED GOLD +15% ENERGY & 30% WATER REDUCTION
- POTENTIAL PROJECT GOALS:
- LEED PLATINUM
- NET ZERO READY ACHIEVE BY 2020
- 3 PETAL LIVING BUILDING PILOT
- WHOLE LIVING BUILDING PILOT

SITE 176,300 SF

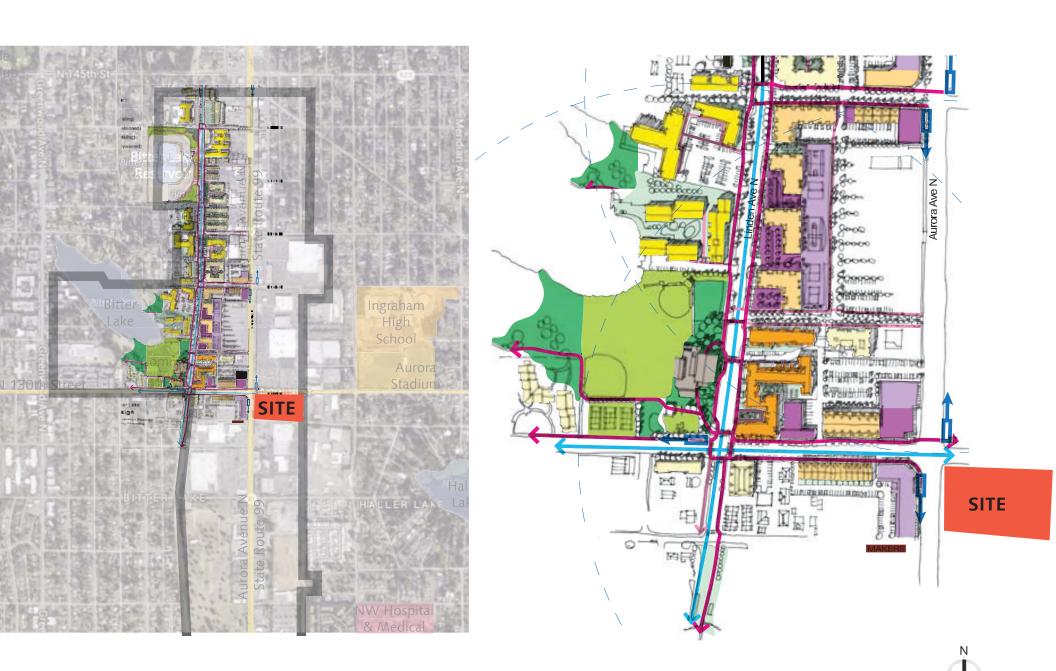




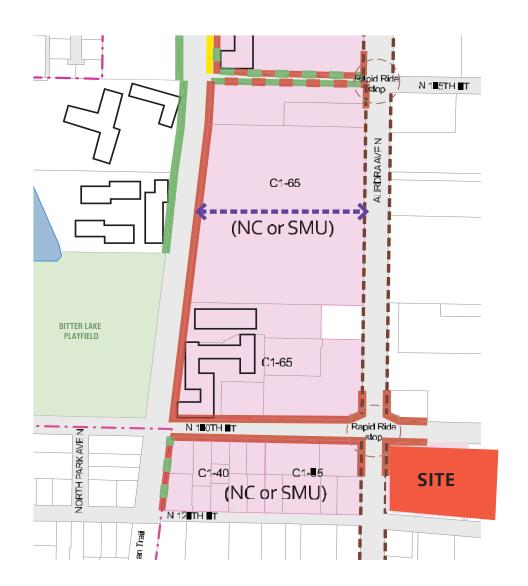


NEIGHBORHOOD AERIAL VIEW





NEIGHBORHOOD PLAN: Broadview/Bitter Lake/ Haller Lake



### Walkable Vill ge Center Bu ine Di trict Uses

- Sm II hop and ervice typical to a neighborhood bu ine di trict uch : re taur nt pecialty ret il dry cle ner c fe /b kery & pub
- Re idence on upper floor

#### Relationship to Street

- Shop and ervice required long building front
- No etb ck except for a retail oriented pl za
- No off- treet p rking in front of building
- No driveway off Linden on N 130th St except where there are no ltern tive

## Potential Zoning and Heights

- Pede tri n De ign tion
- Neighborhood Commercial
- Se ttle Mixed U e
- Approxim tely 85 (20 more than currently llowed)

# <u>Auror Di trict (</u>M y be ch nged through the recommended Auror Corridor Study) *Uses*

- Flexible u e
- Rel tion hip to Street
- Typic II nd caping requirement
- Con olid ted drivew y

## Potential Zoning and Heights

- Se ttle Mixed U e
- Commercial-2
- Approxim tely 85 (20 more than currently llowed)

NEIGHBORHOOD PLAN: Broadview/Bitter Lake/



AREA PLAN

41 05/15/14





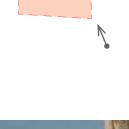
SITE PHOTOS: Aurora Ave & N130th St

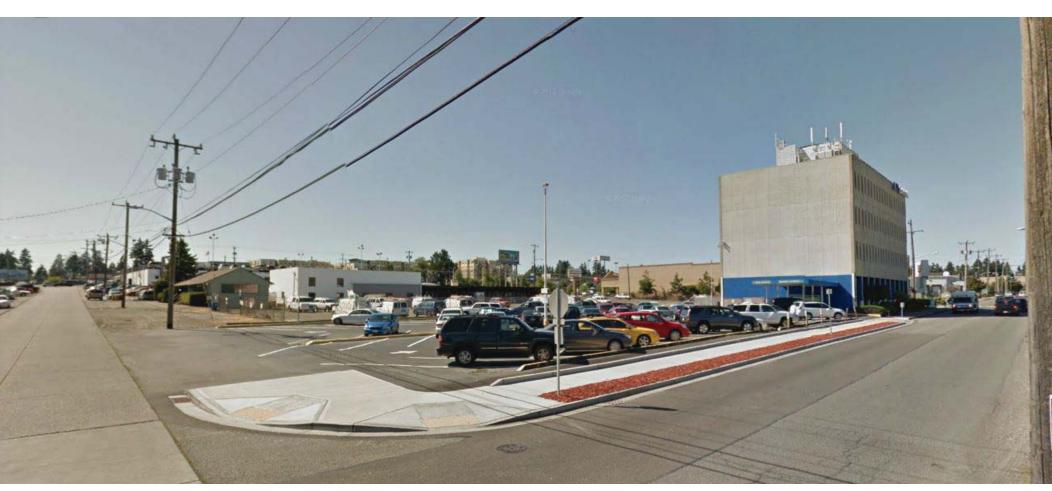






SITE PHOTOS: Aurora Ave and N128th St

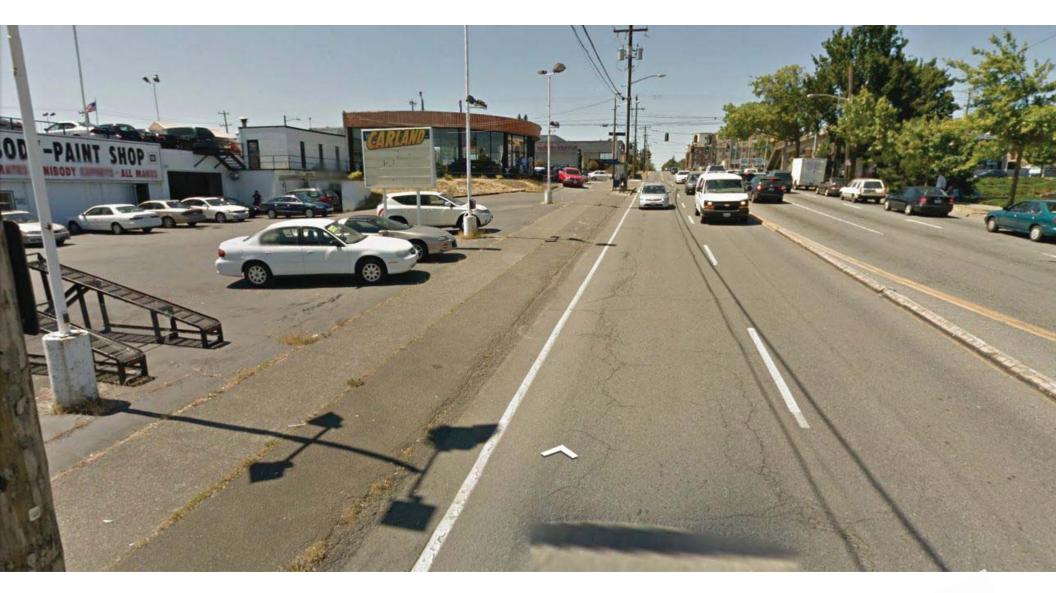




SITE PHOTOS: N128th St and N Stone Ave

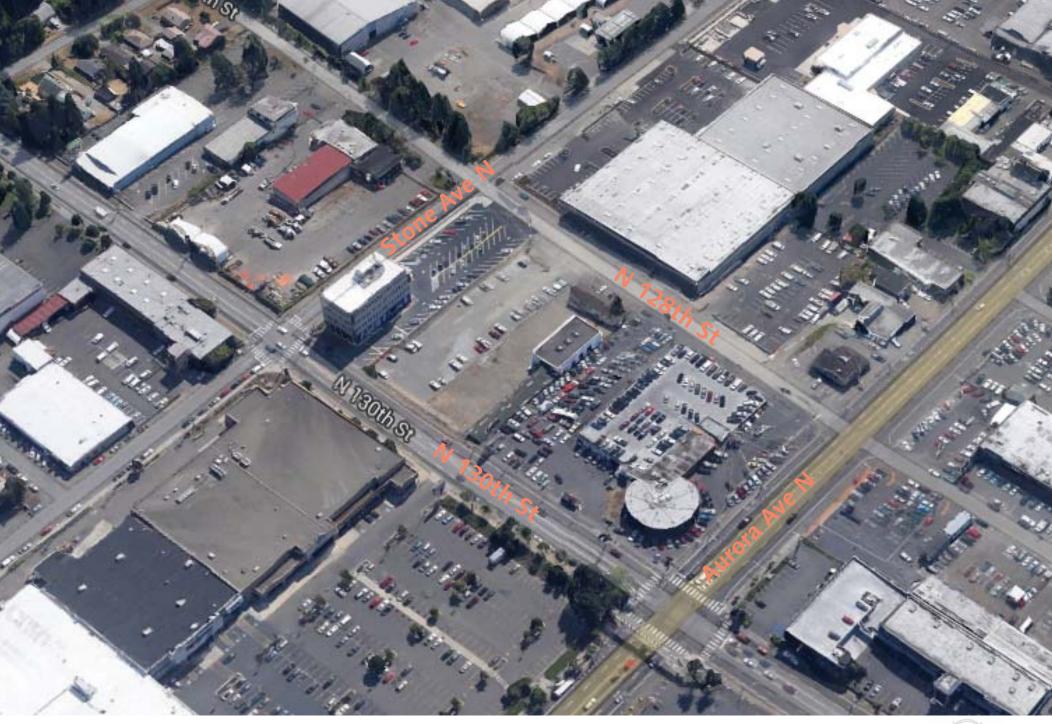






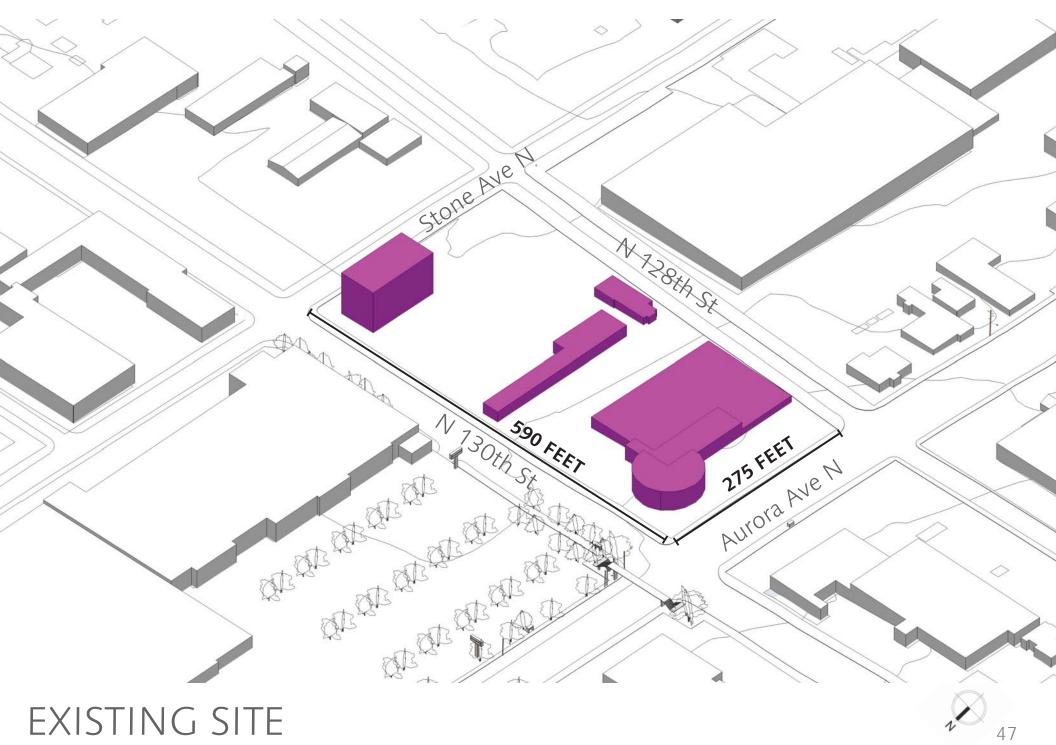
SITE PHOTOS: N 130th St





SITE PHOTOS: Aerial Photo



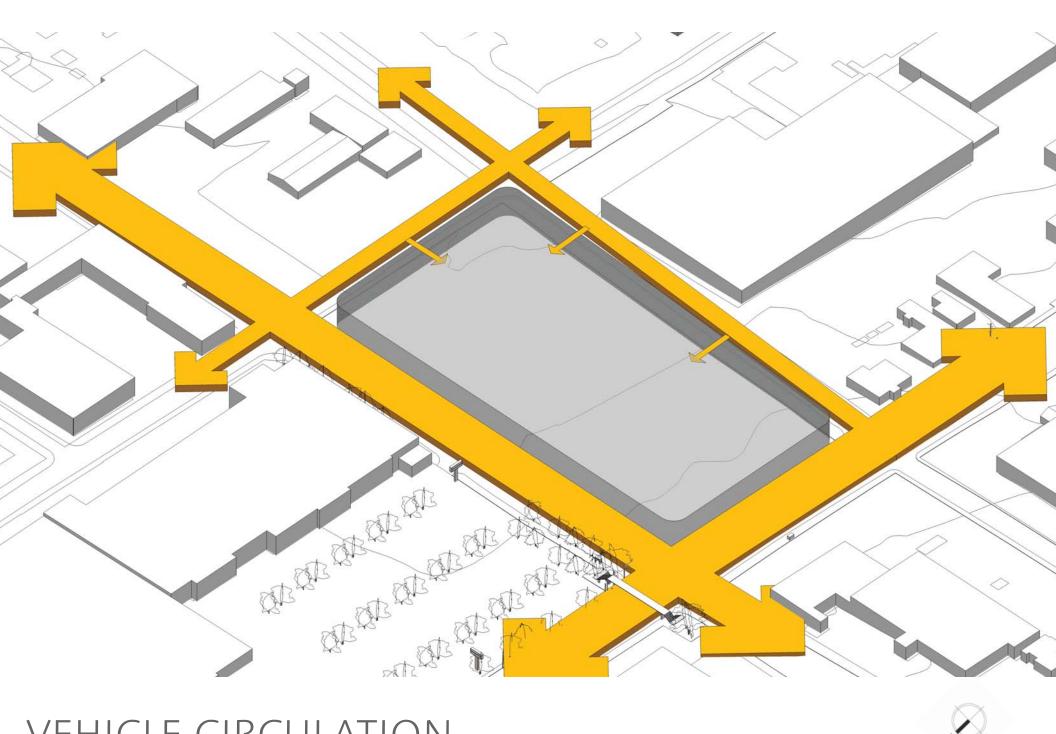


EXISTING SITE



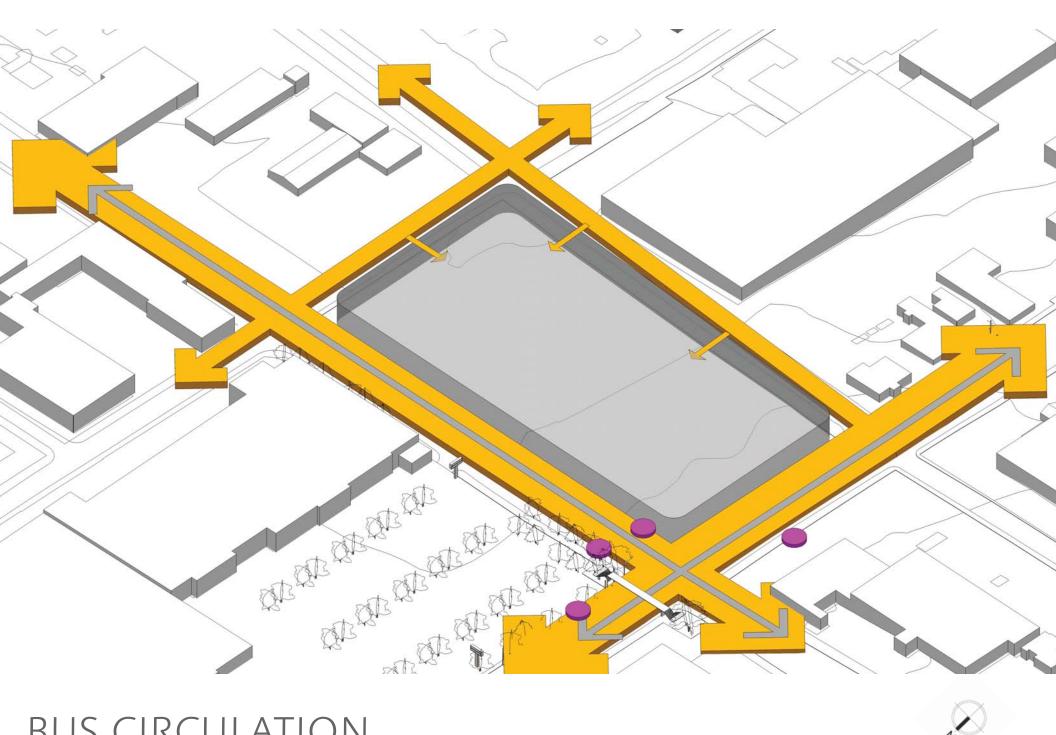
EXISTING ZONING ENVELOPE





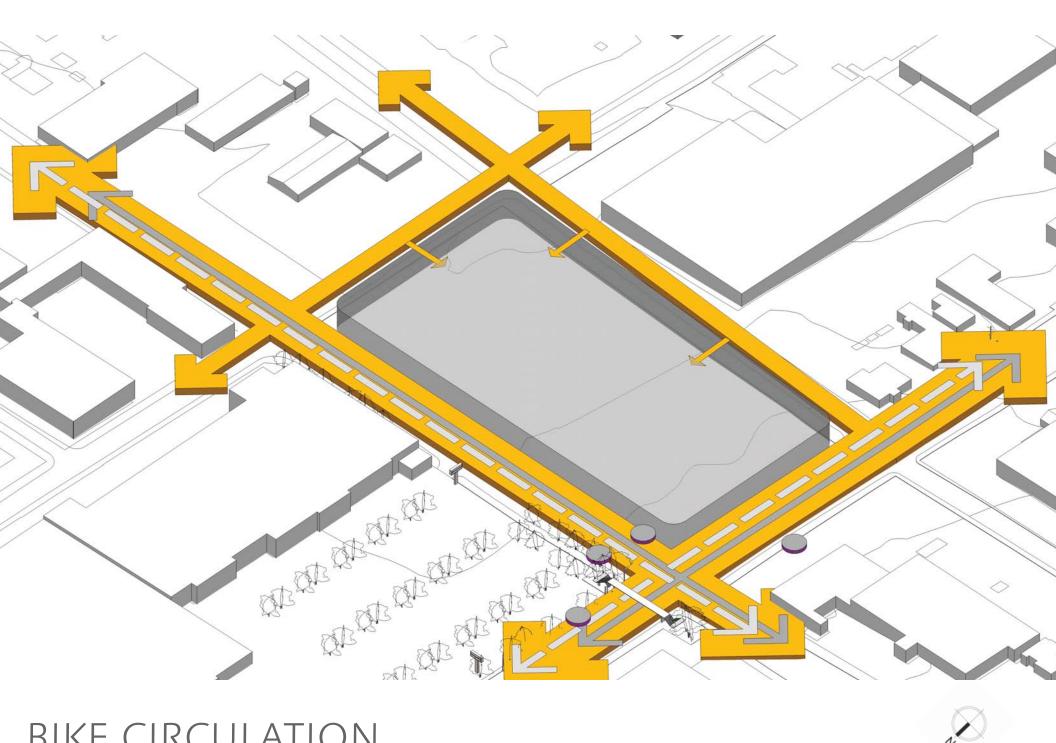
VEHICLE CIRCULATION





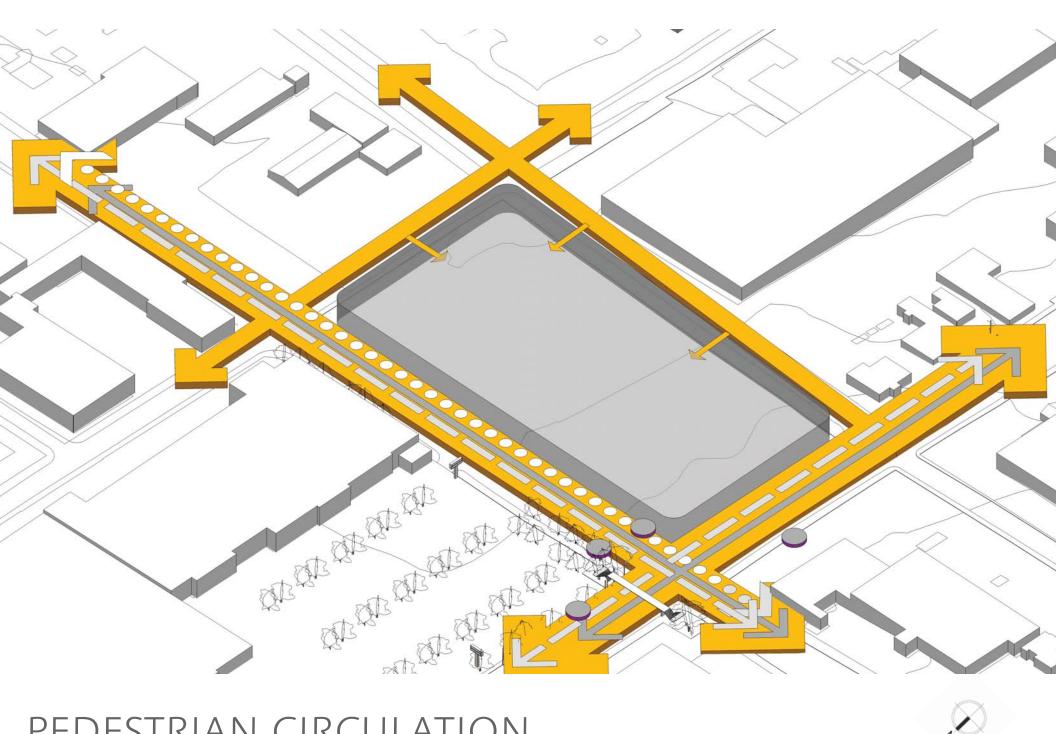
**BUS CIRCULATION** 





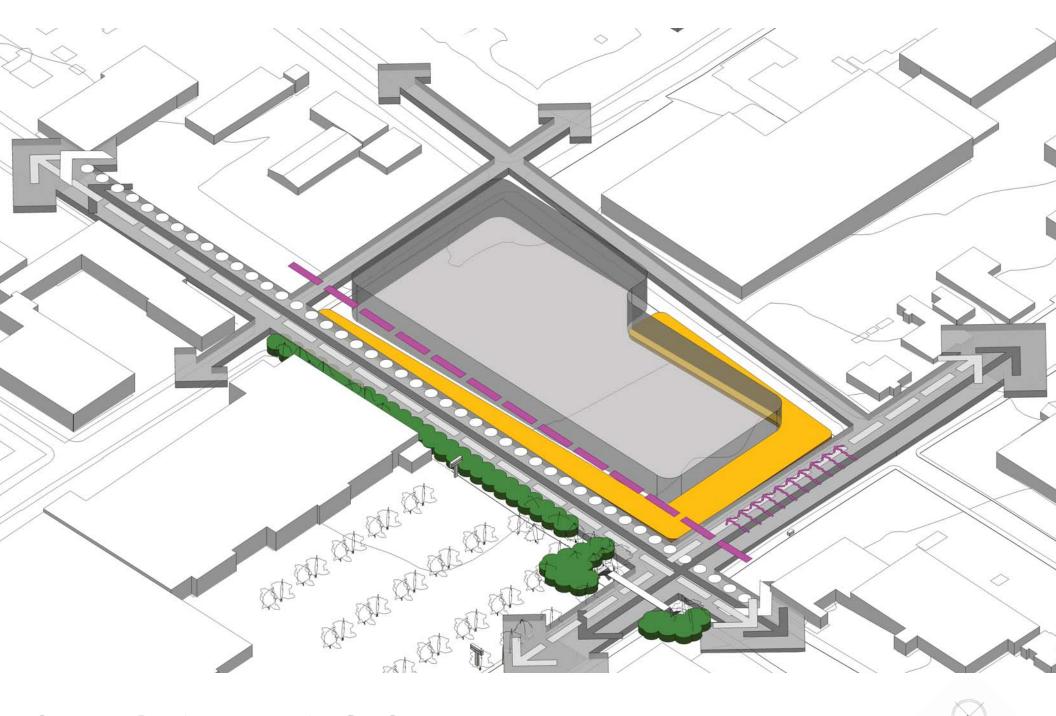
BIKE CIRCULATION





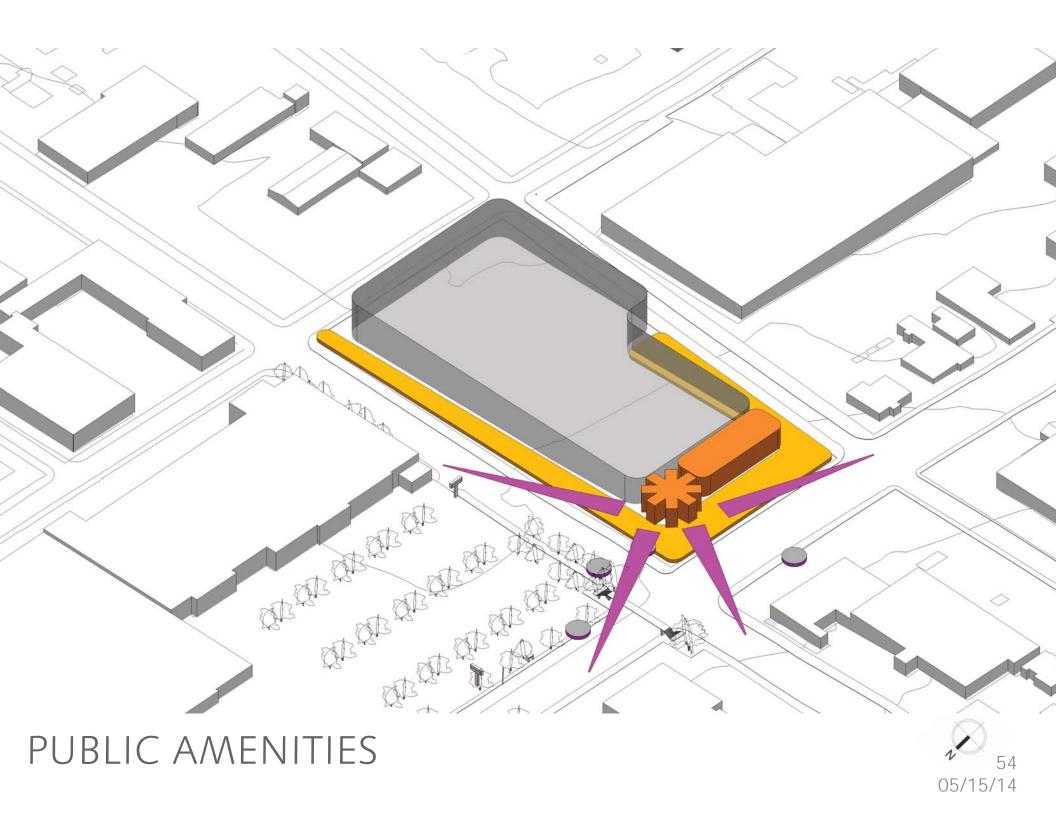
PEDESTRIAN CIRCULATION

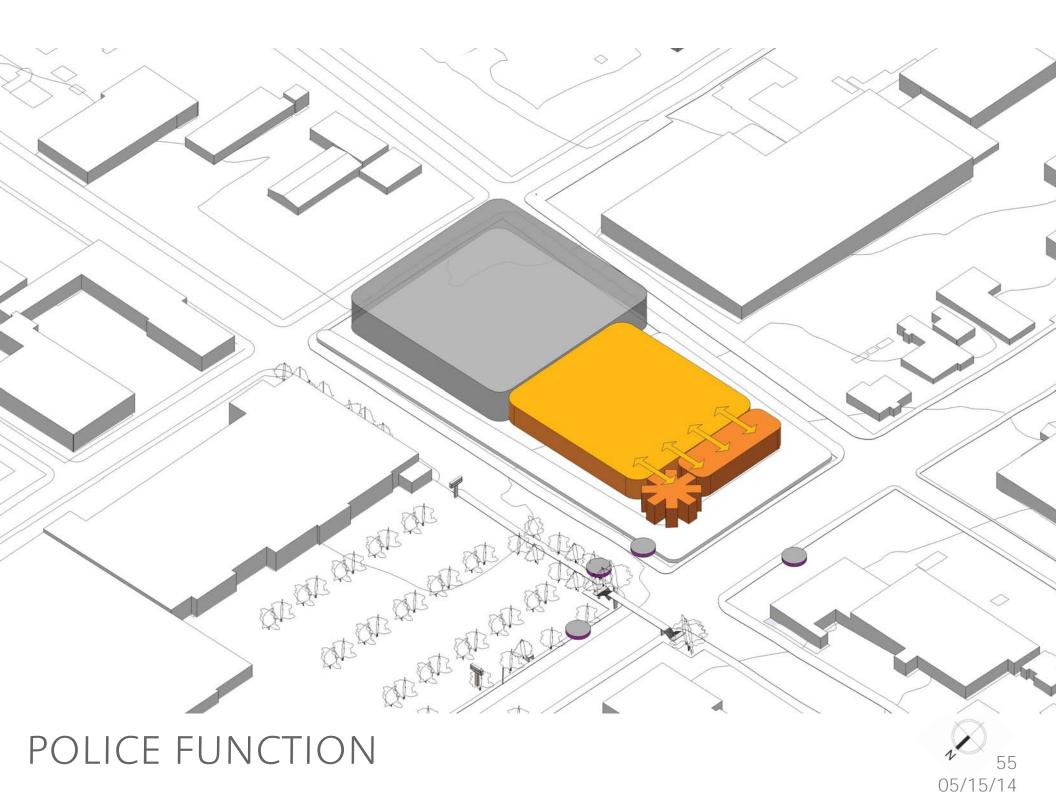


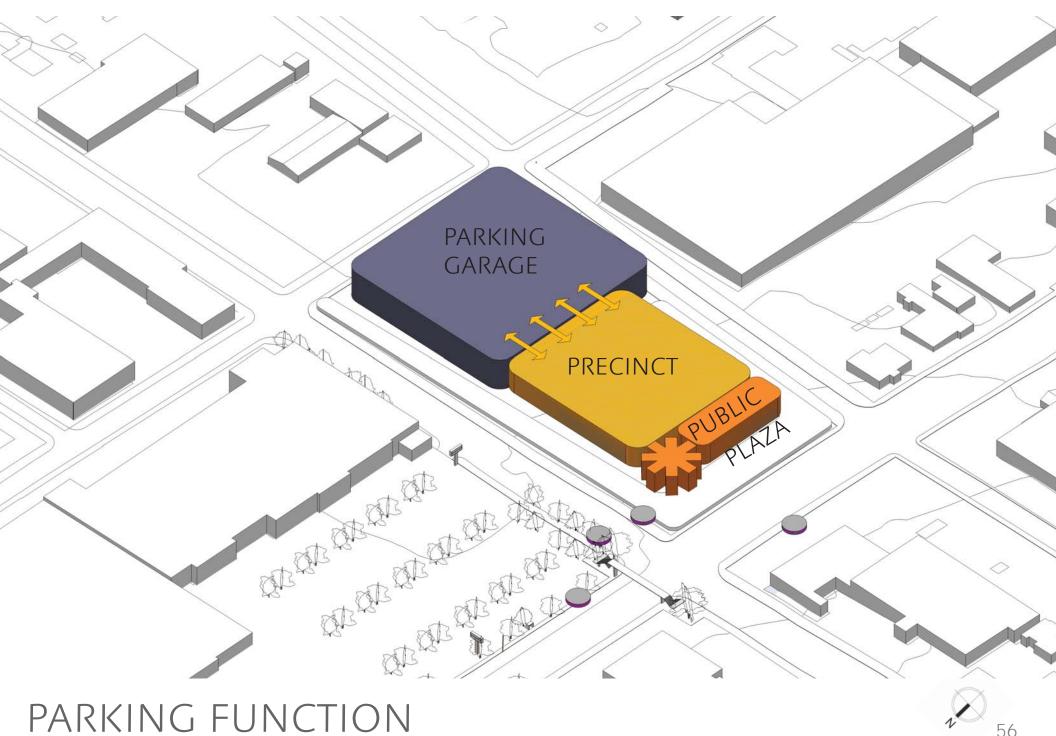


OTHER INFLUENCES

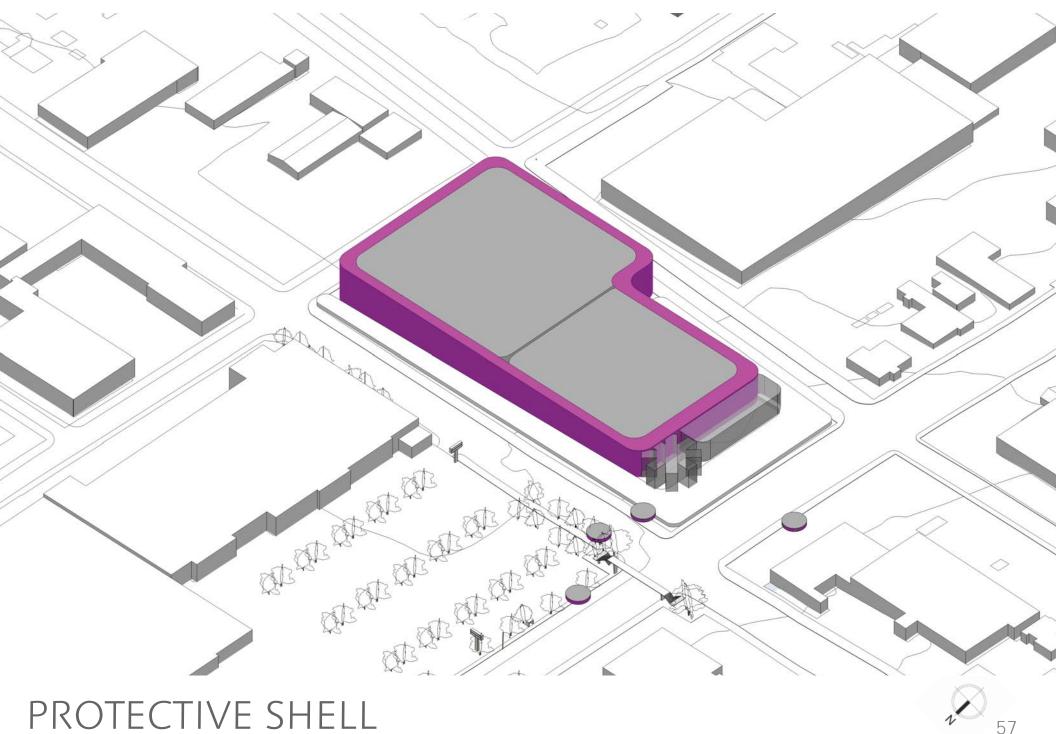




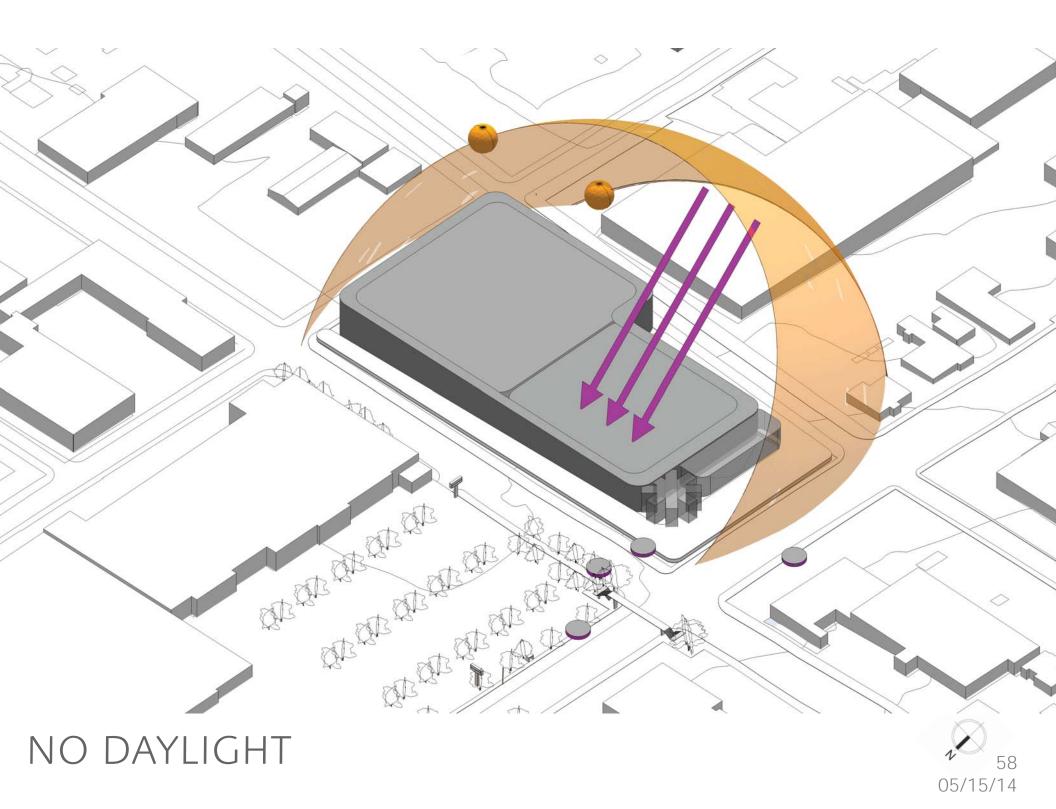


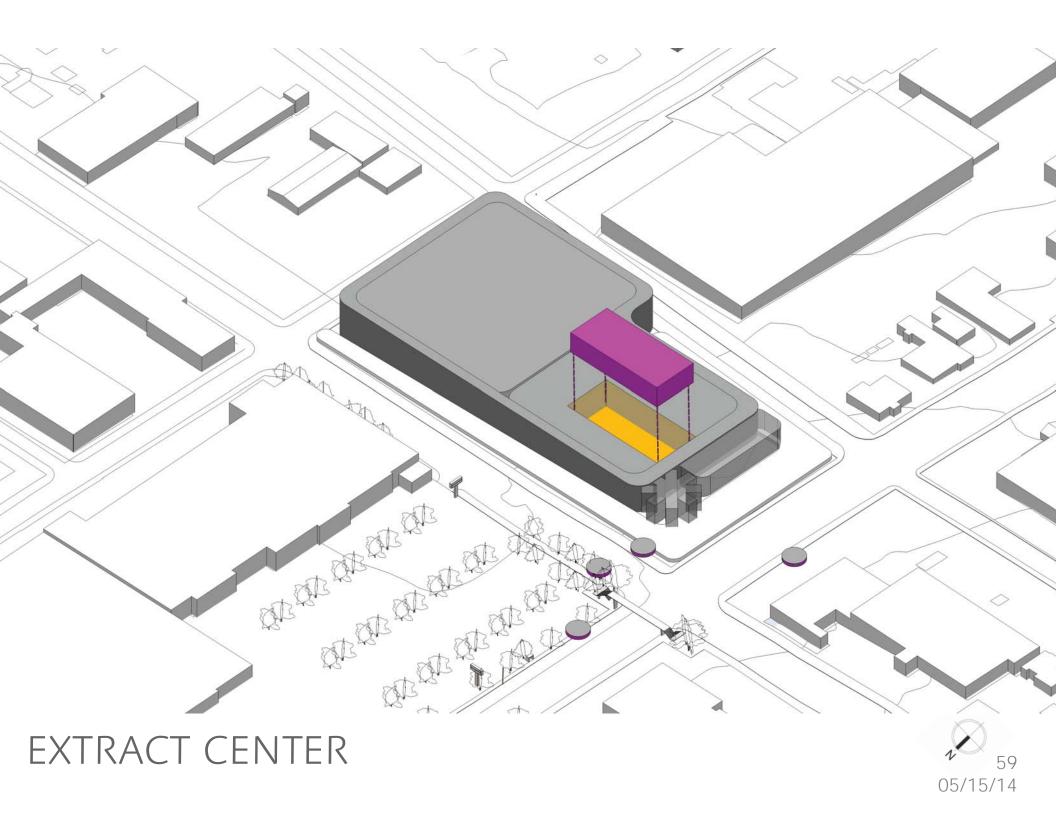


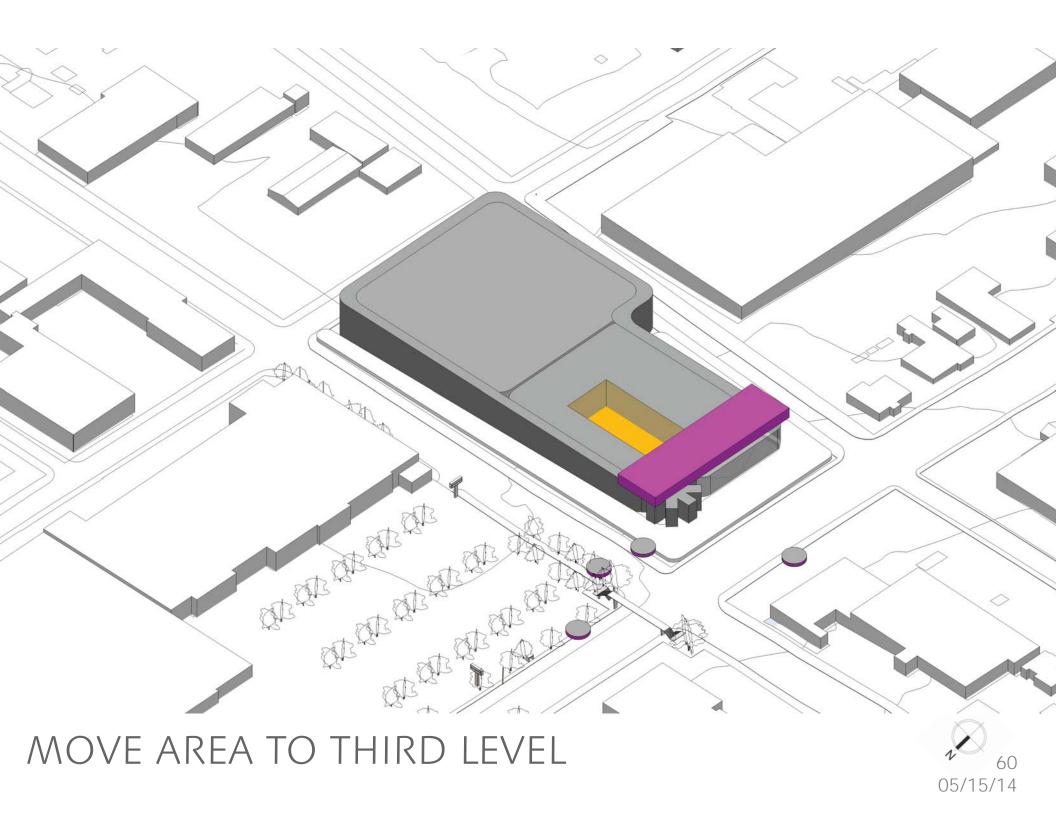
PARKING FUNCTION

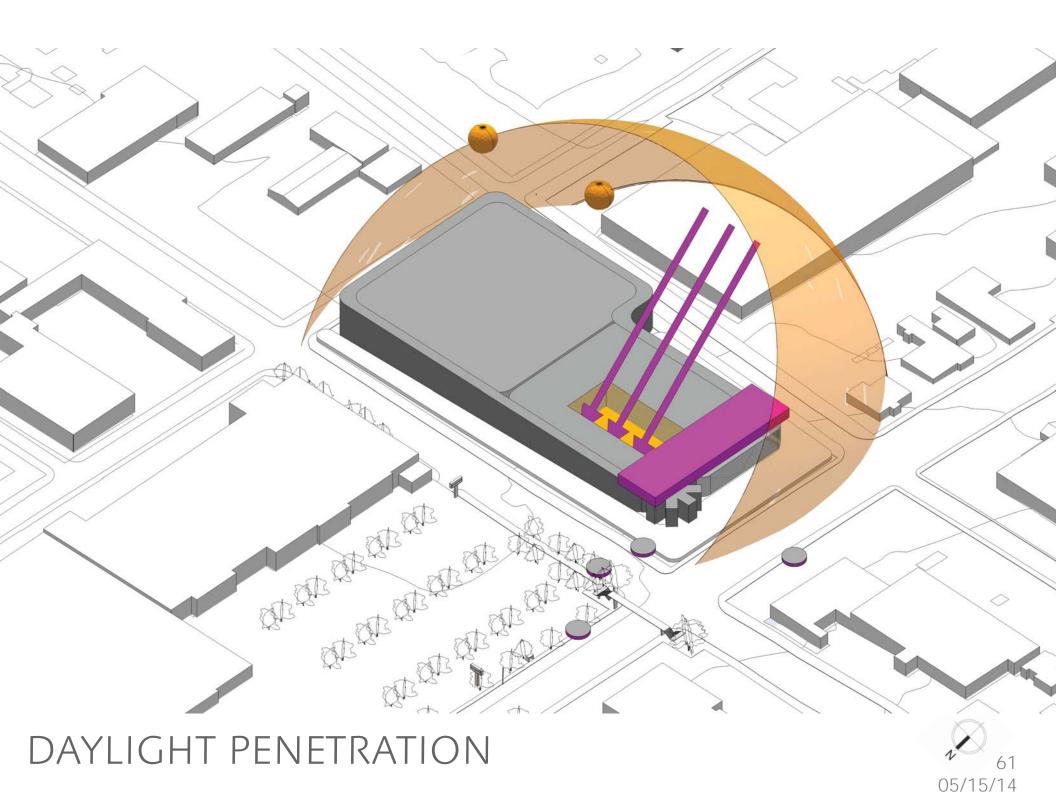


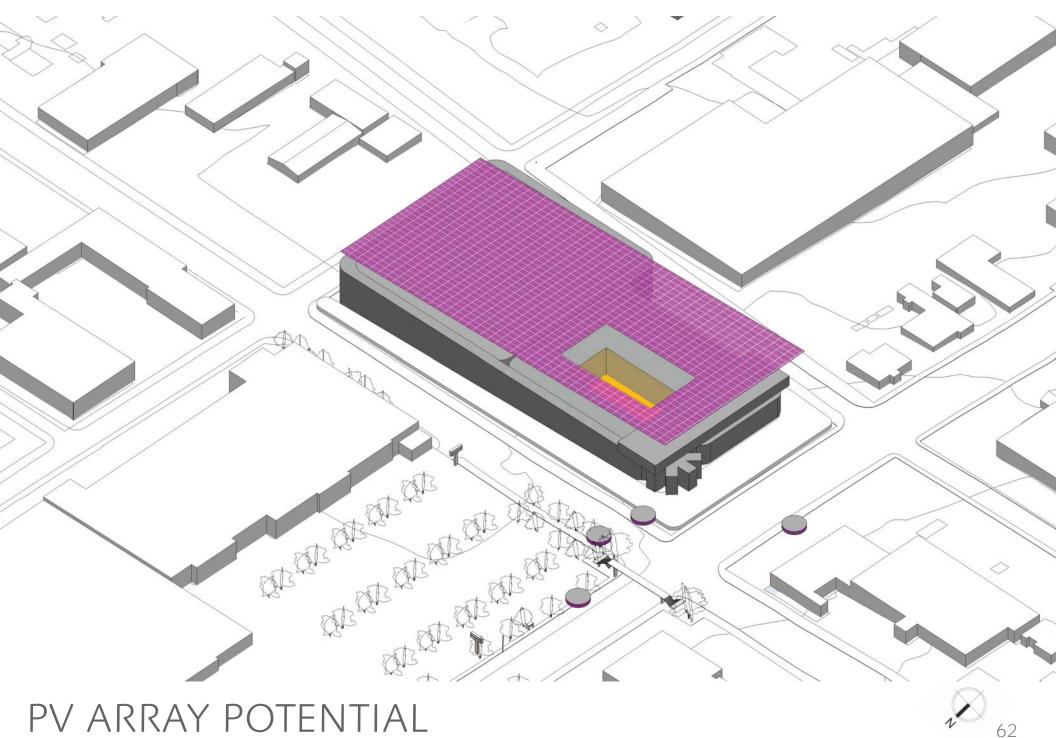
PROTECTIVE SHELL



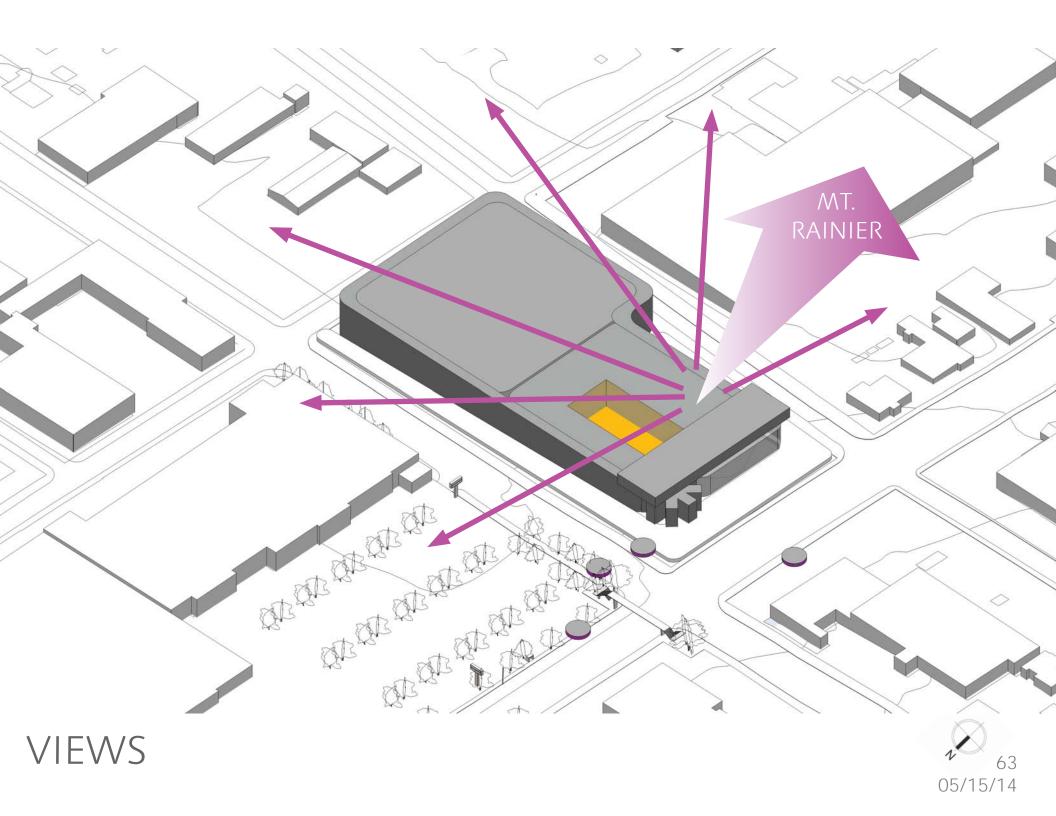


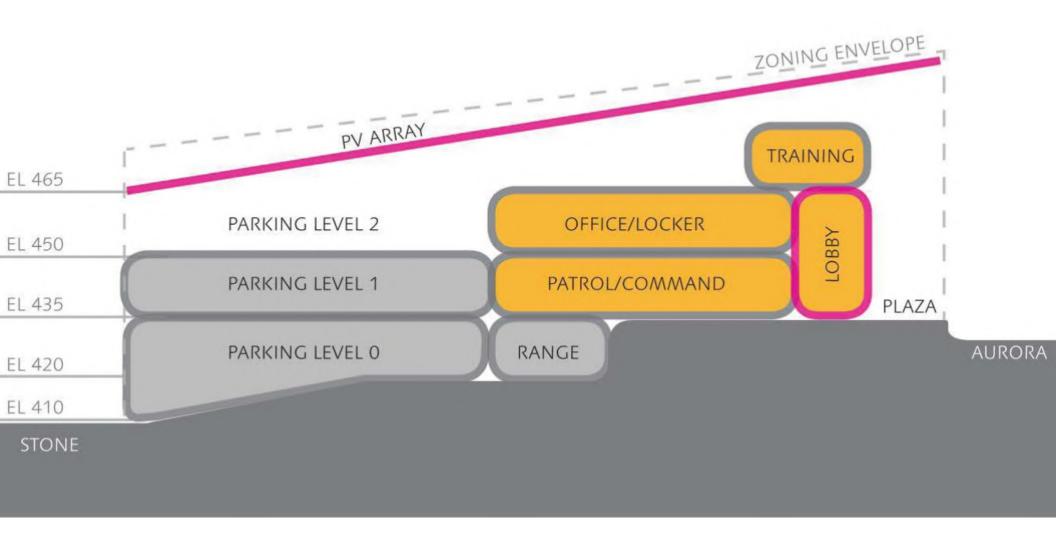


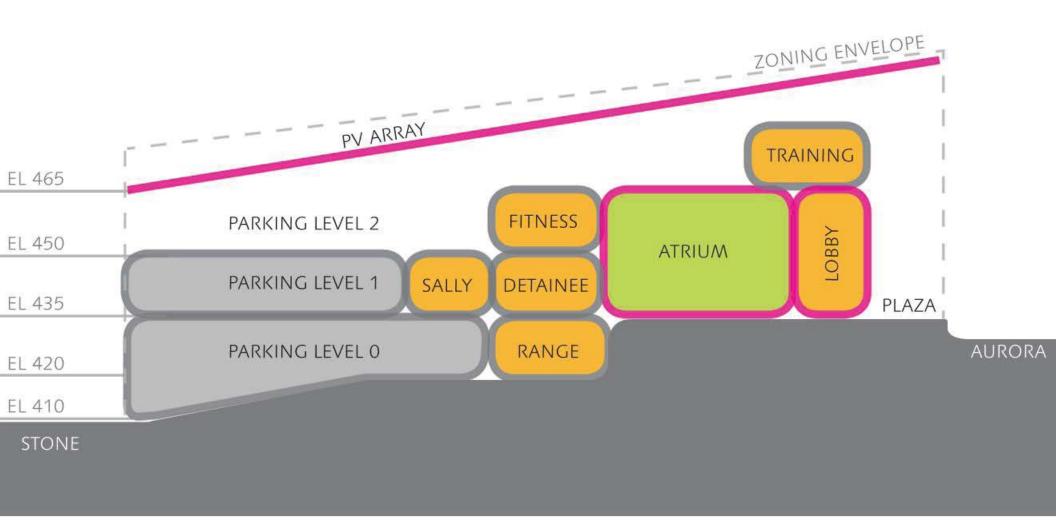




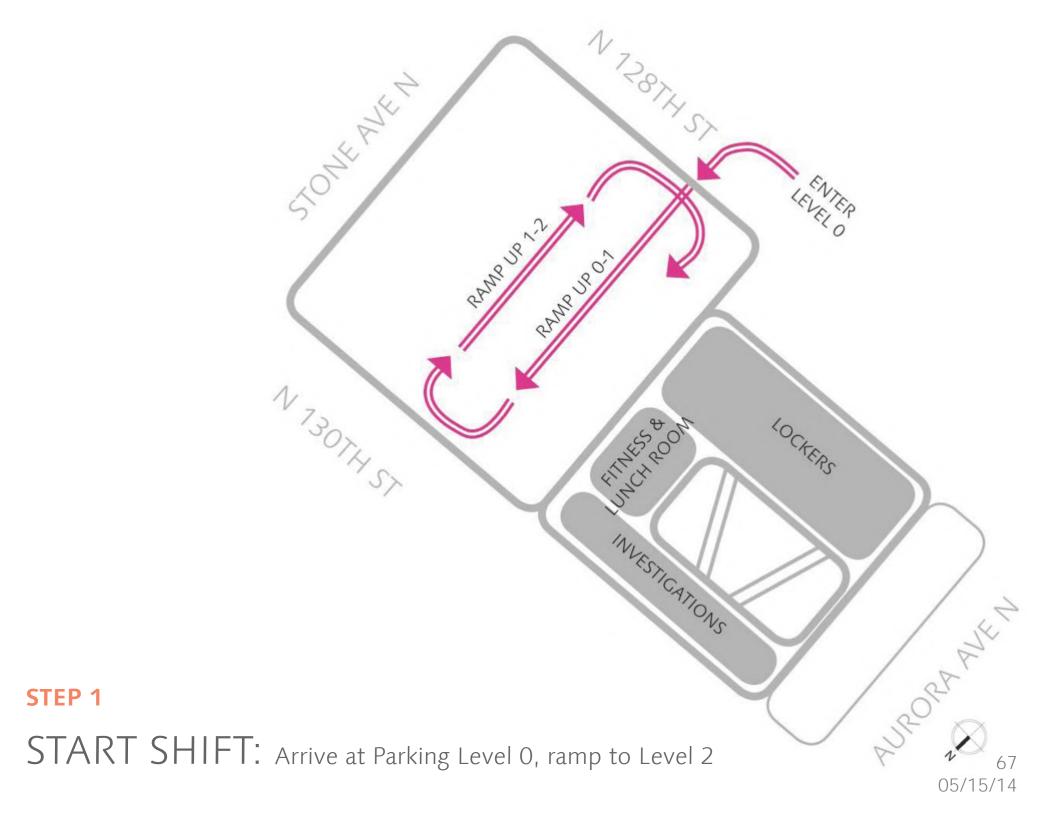
PV ARRAY POTENTIAL

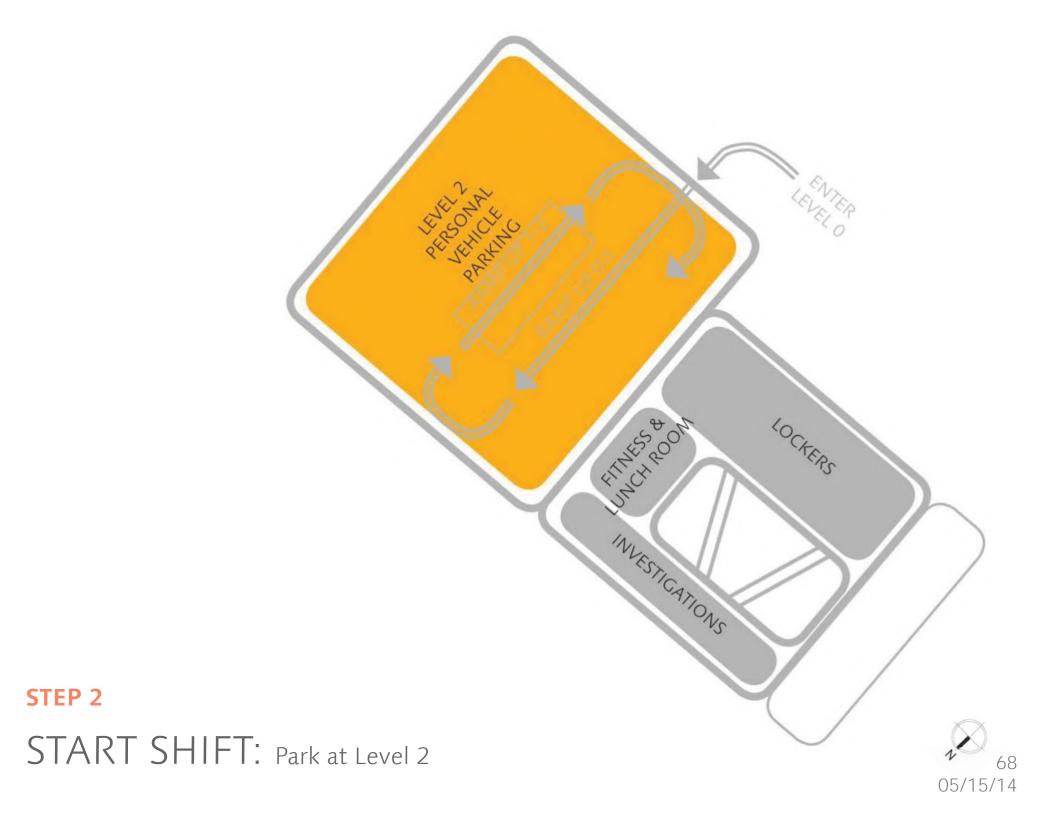


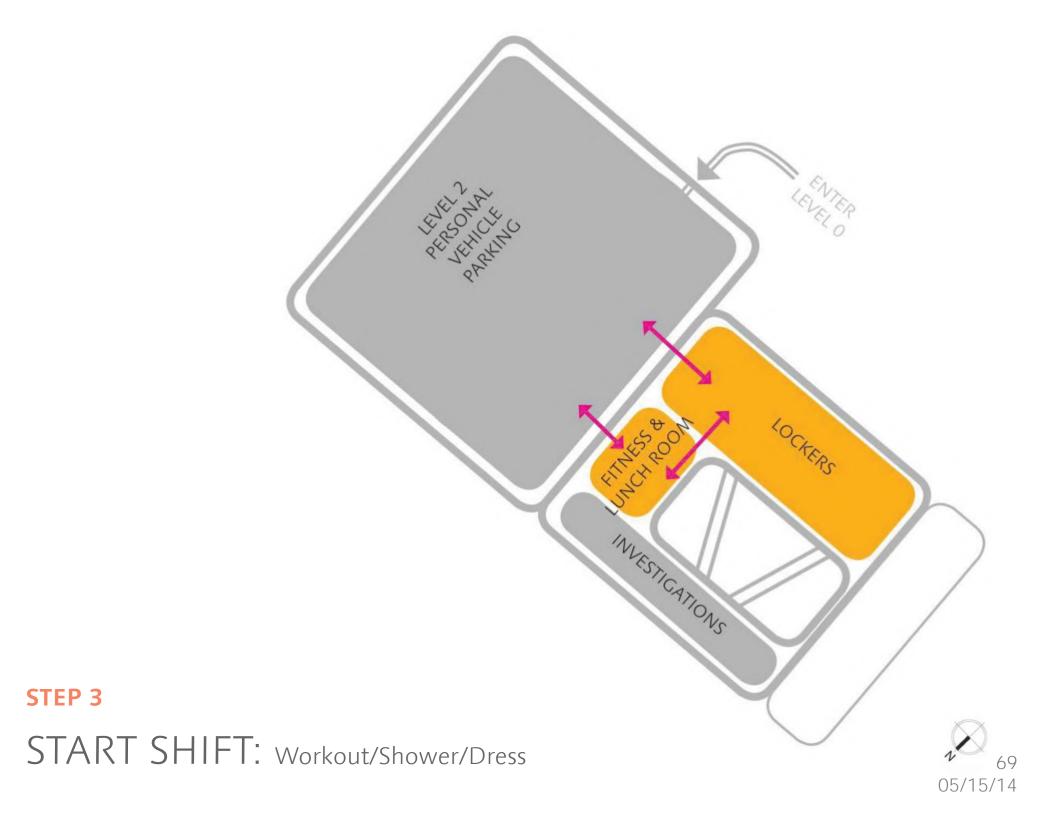


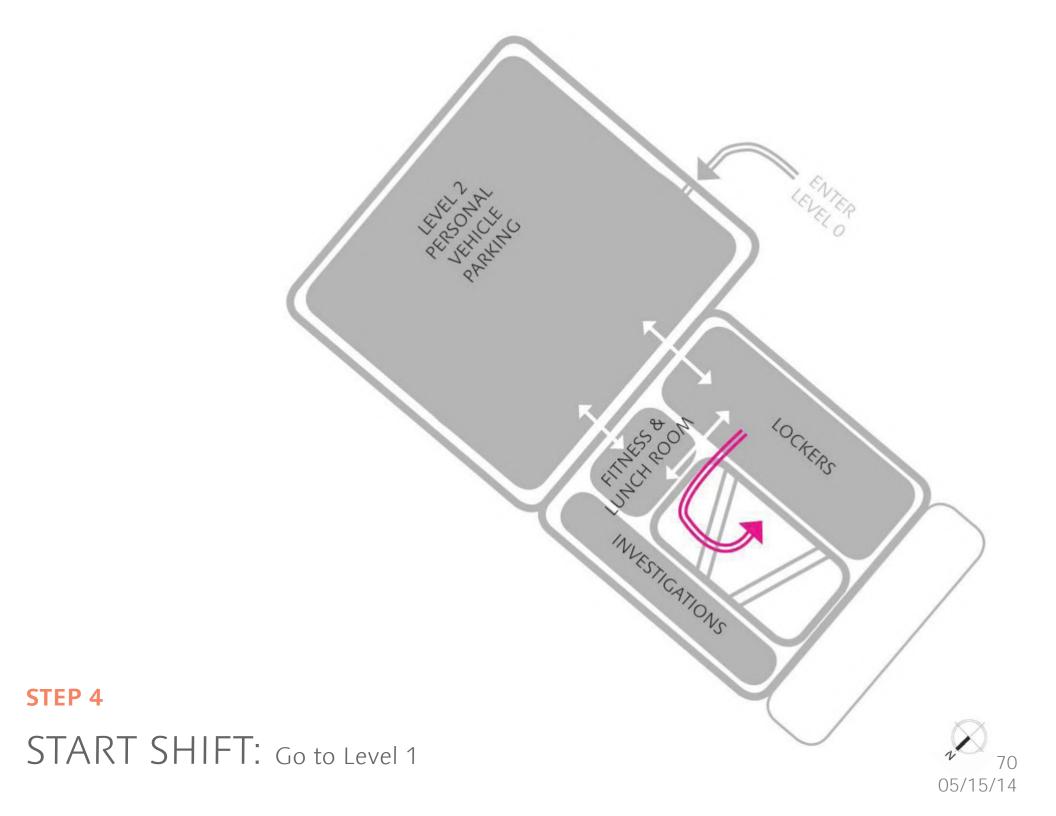


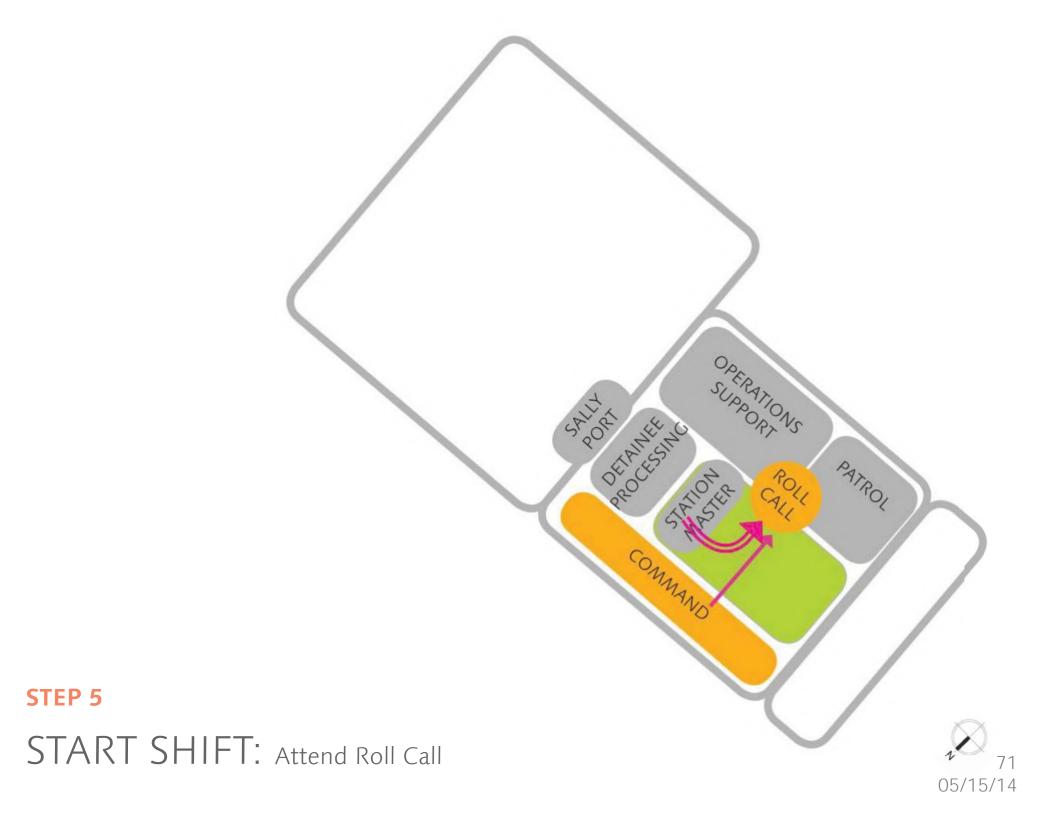
# **START SHIFT**

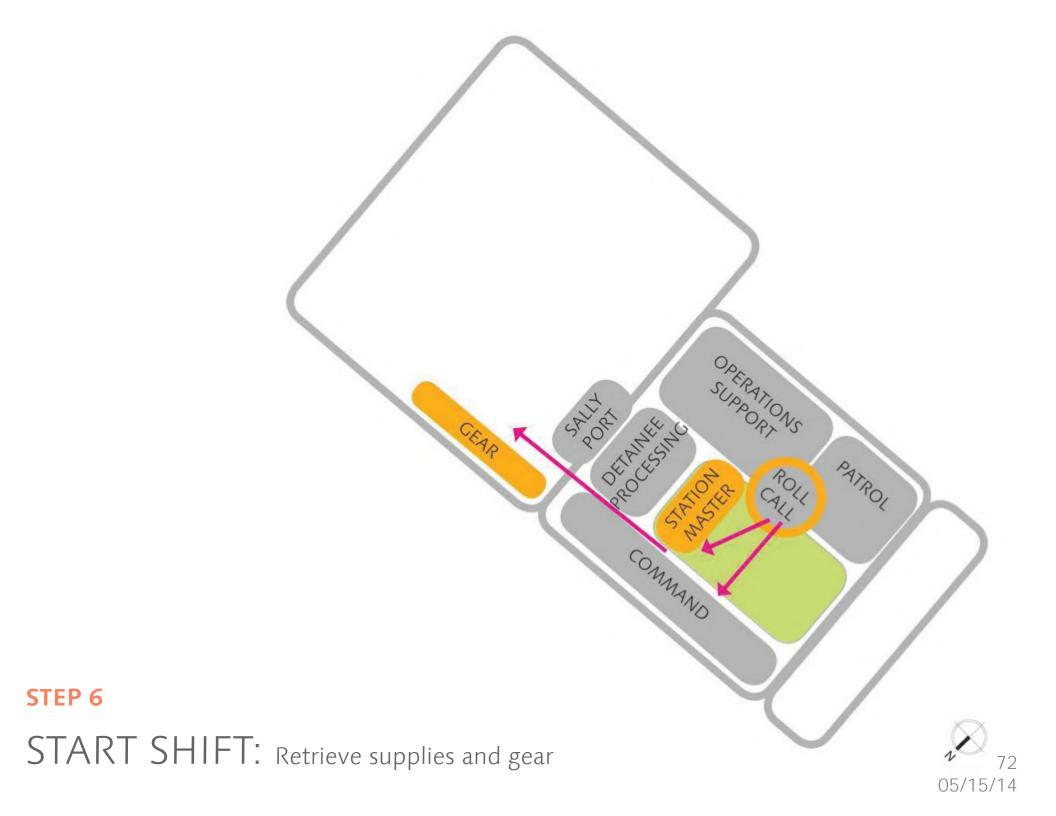


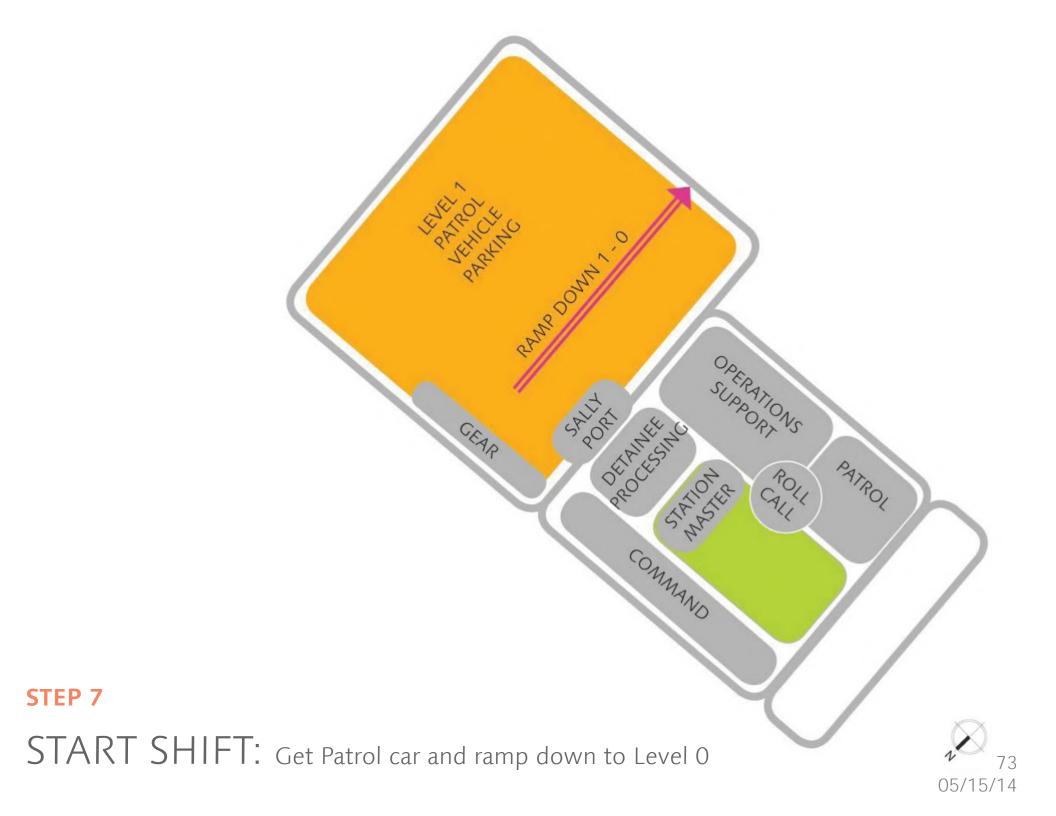


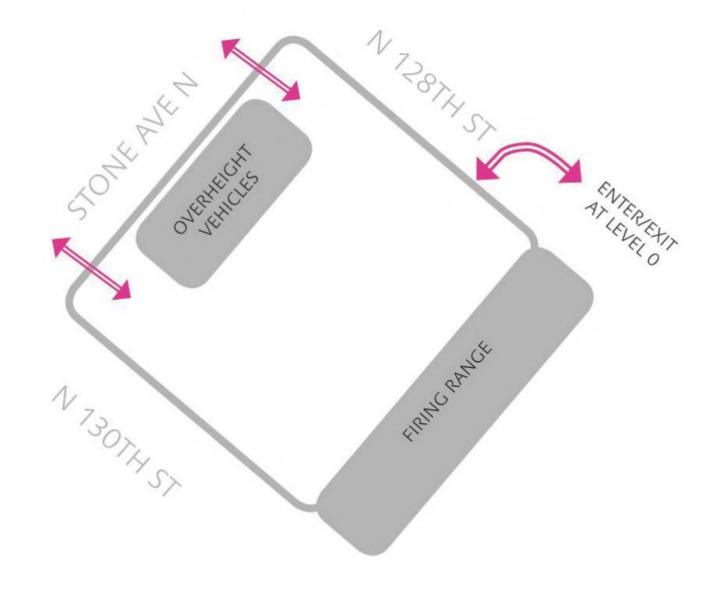










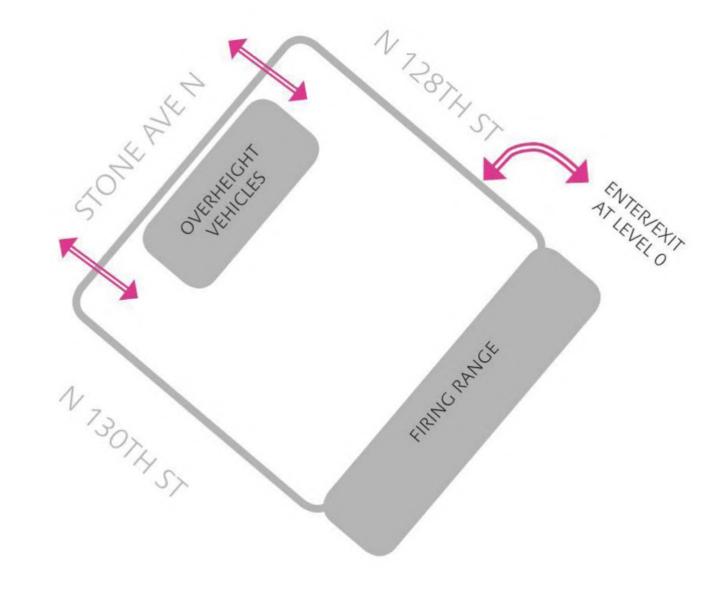


## STEP 8

START SHIFT: Leave for duty



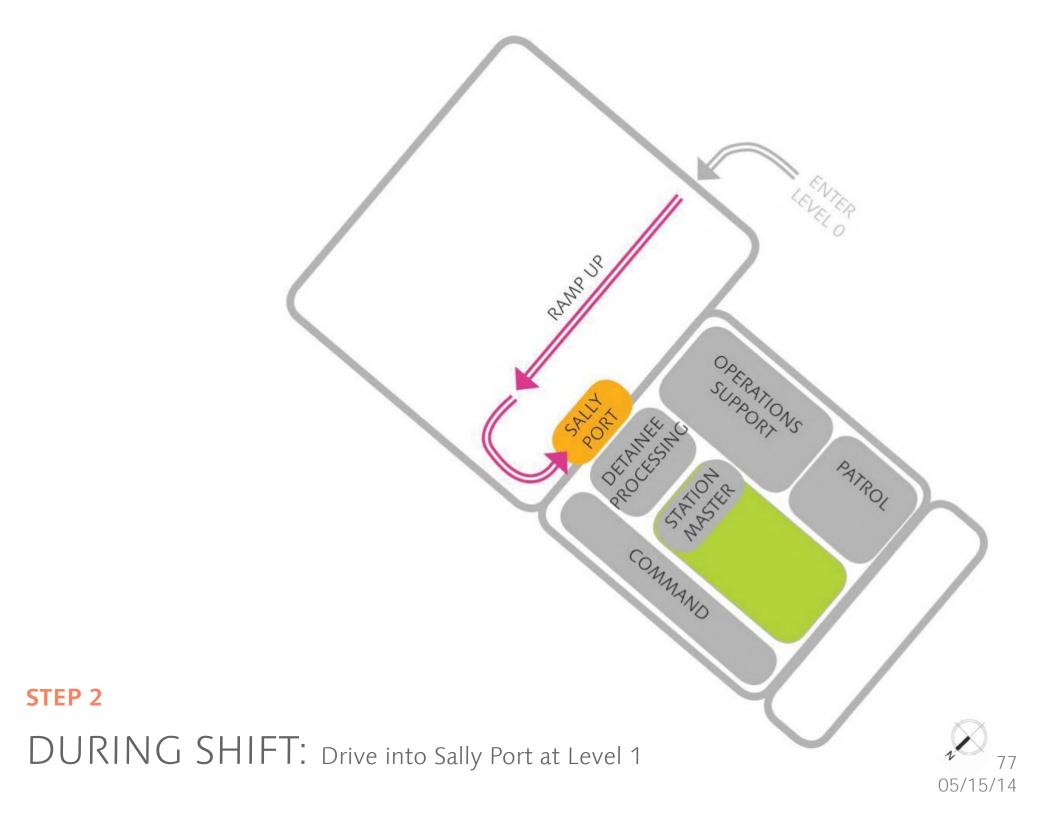
## **DURING SHIFT**

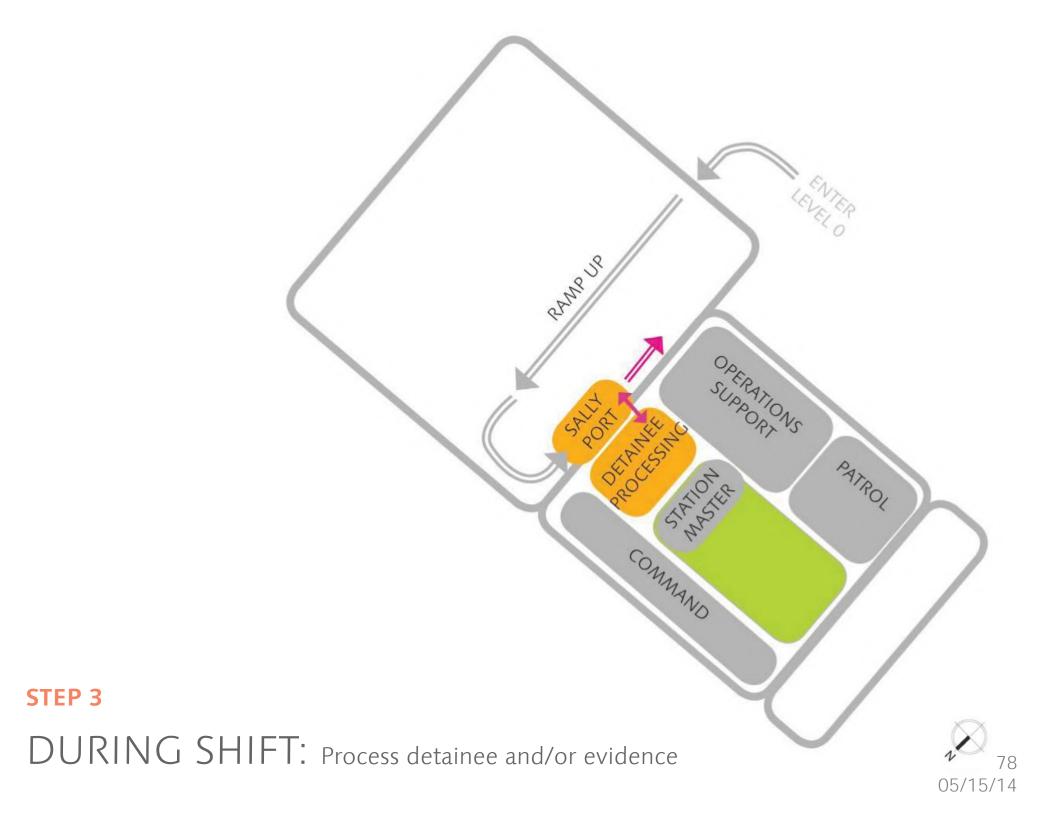


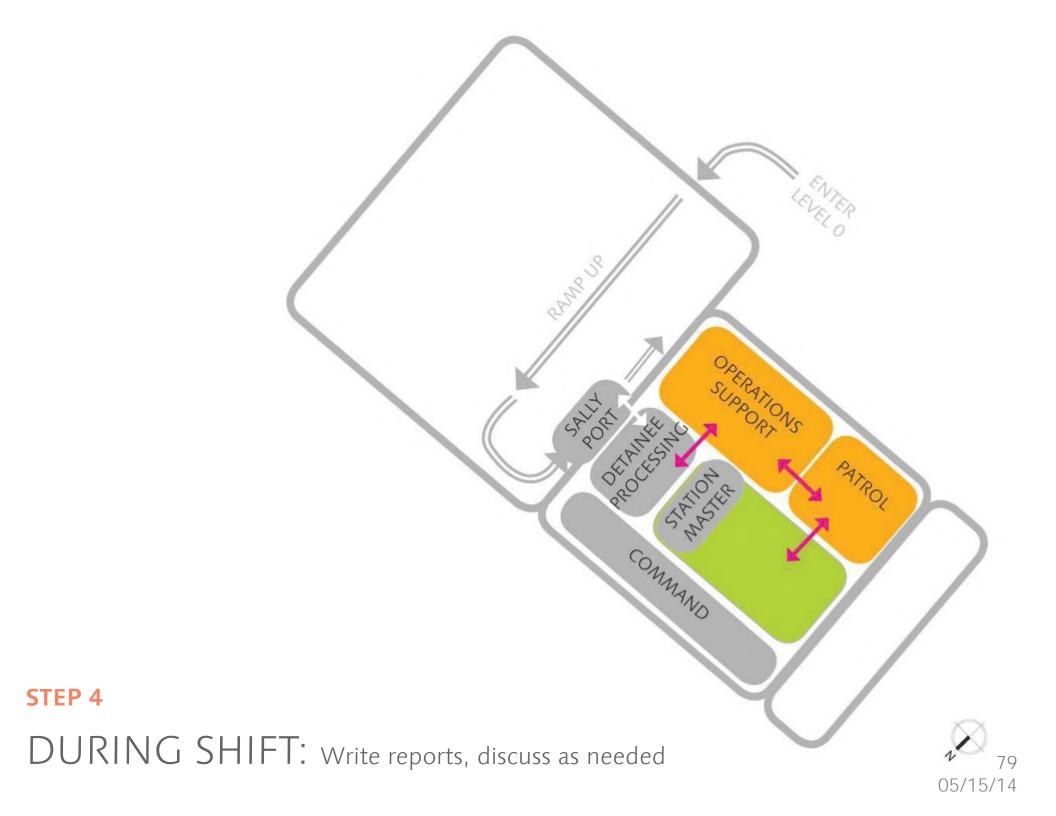
## STEP 1

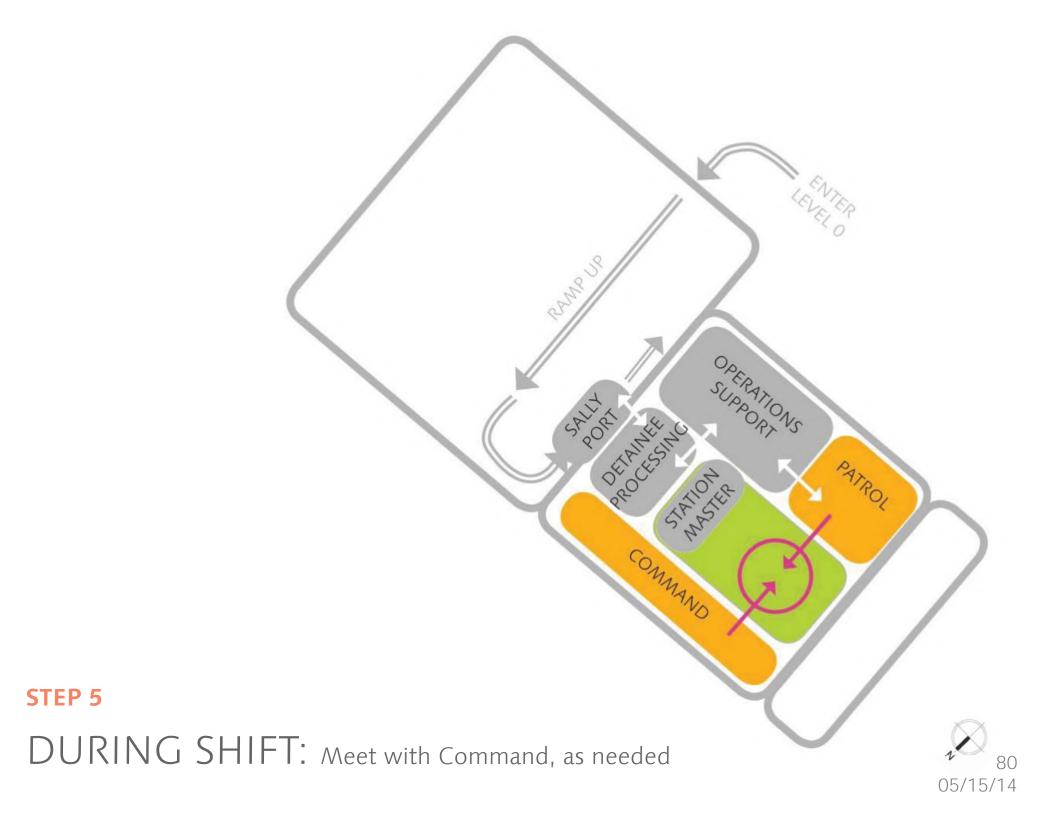
DURING SHIFT: Return to Precinct Parking level 0



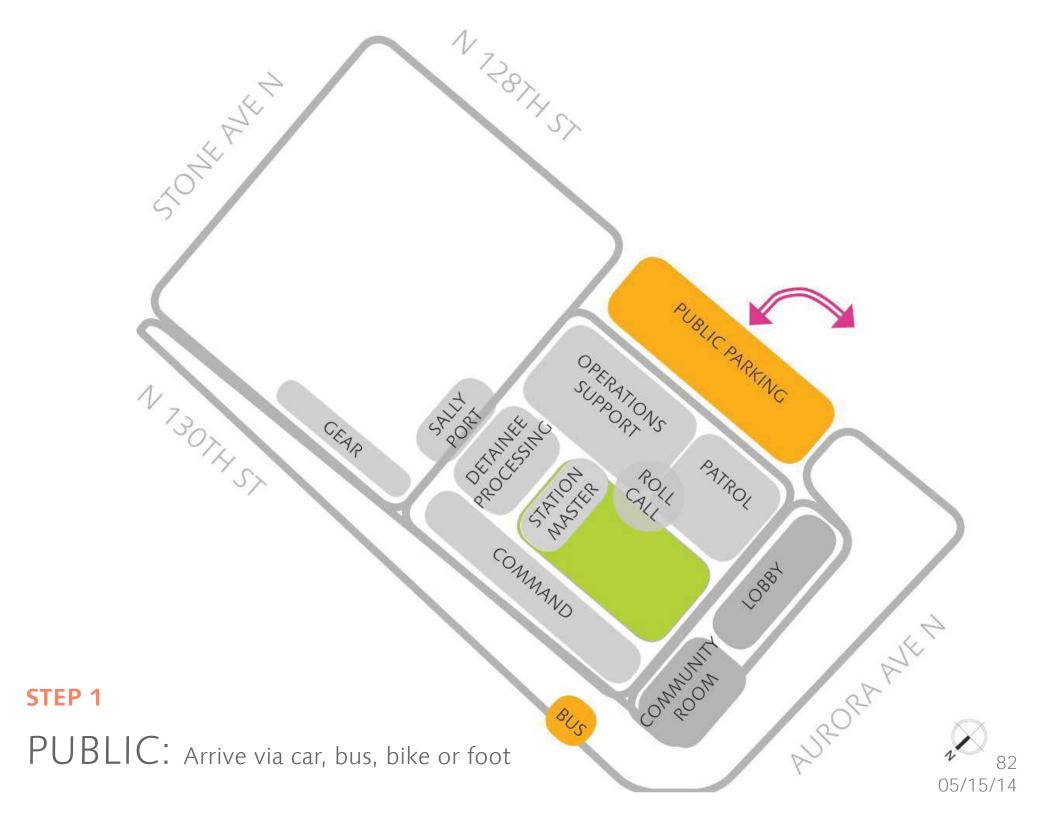


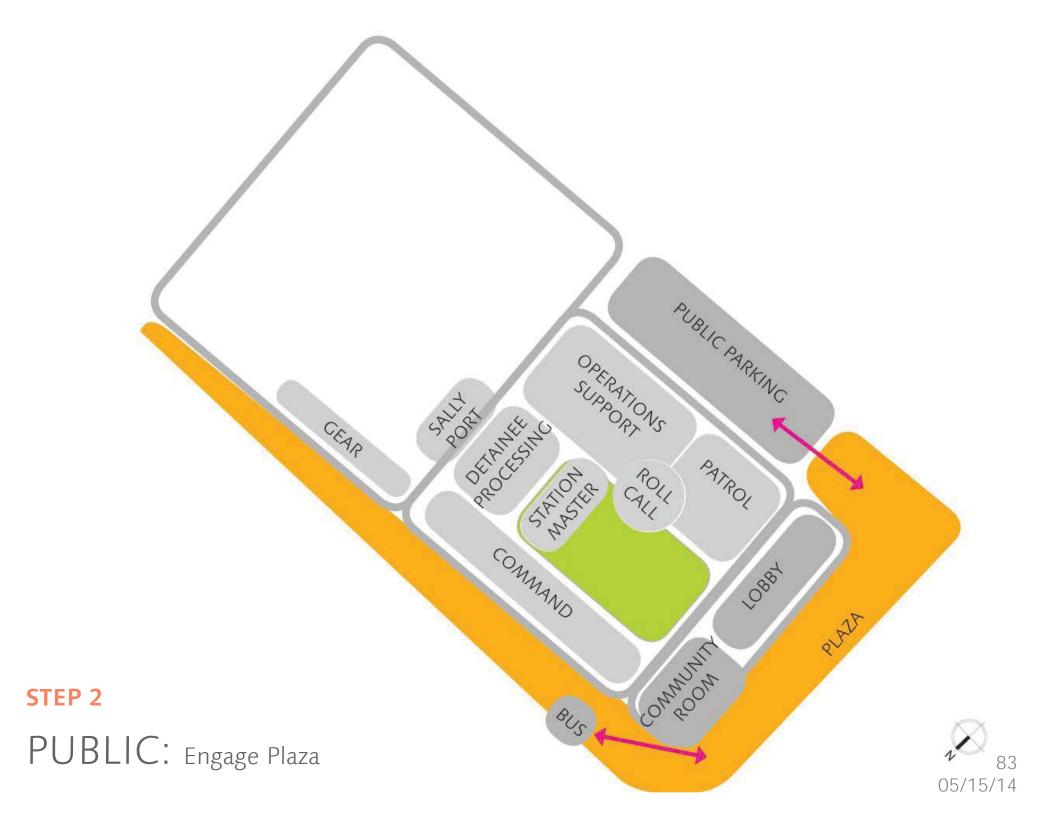


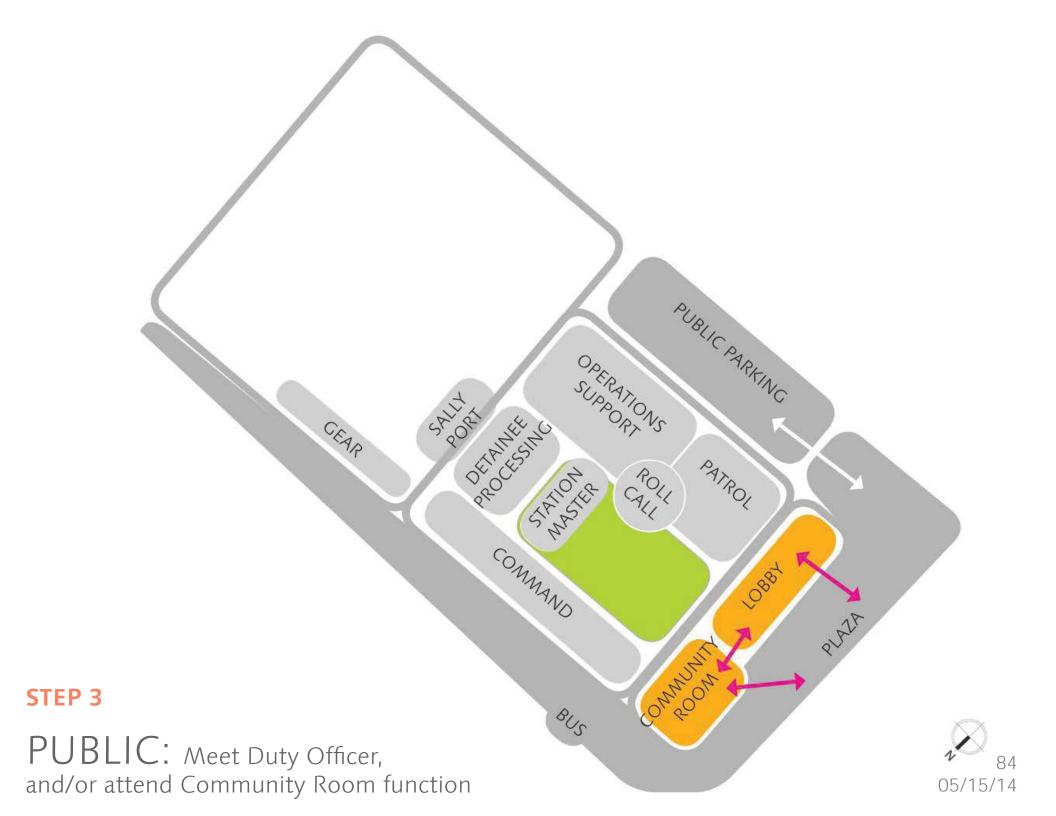


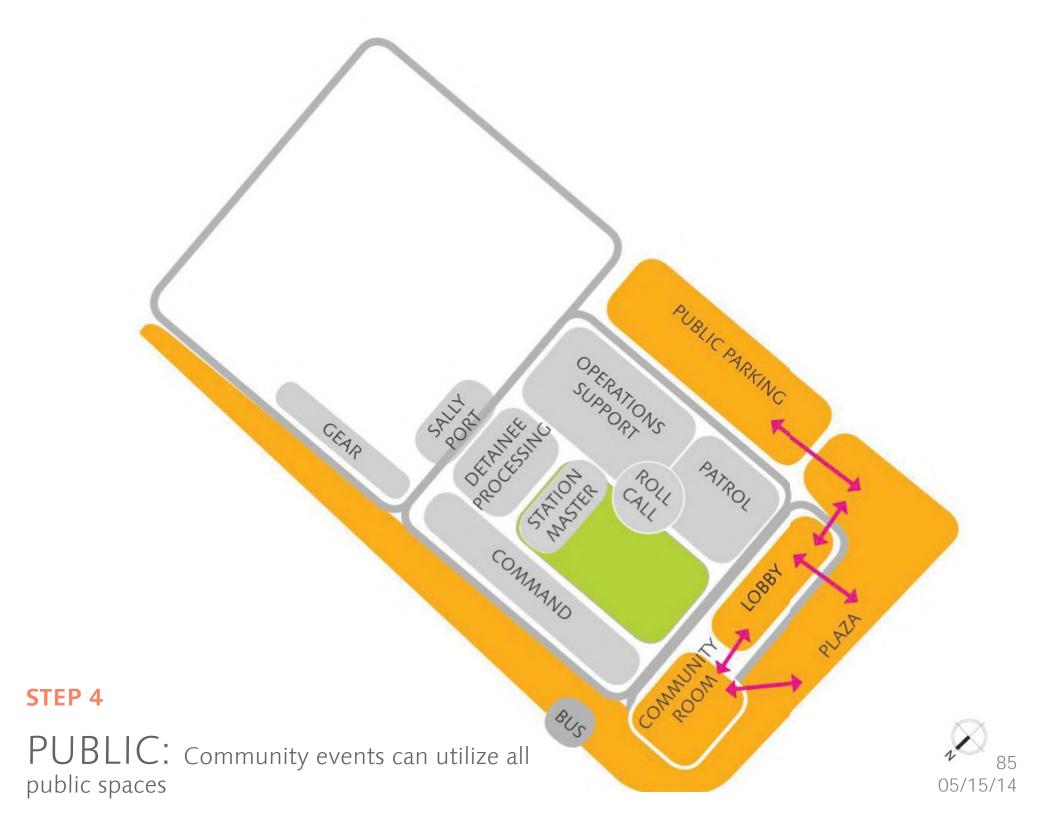


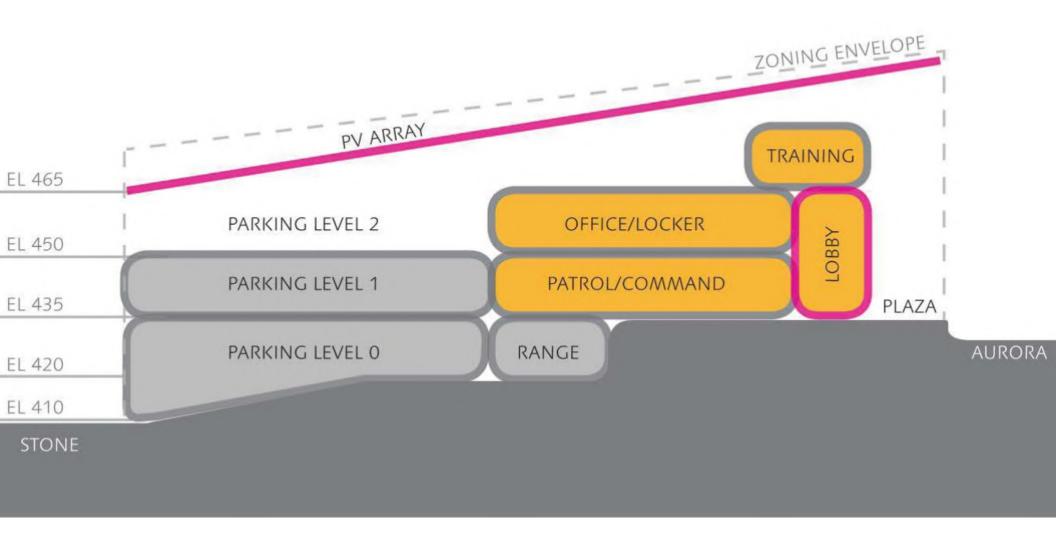
## **PUBLIC**

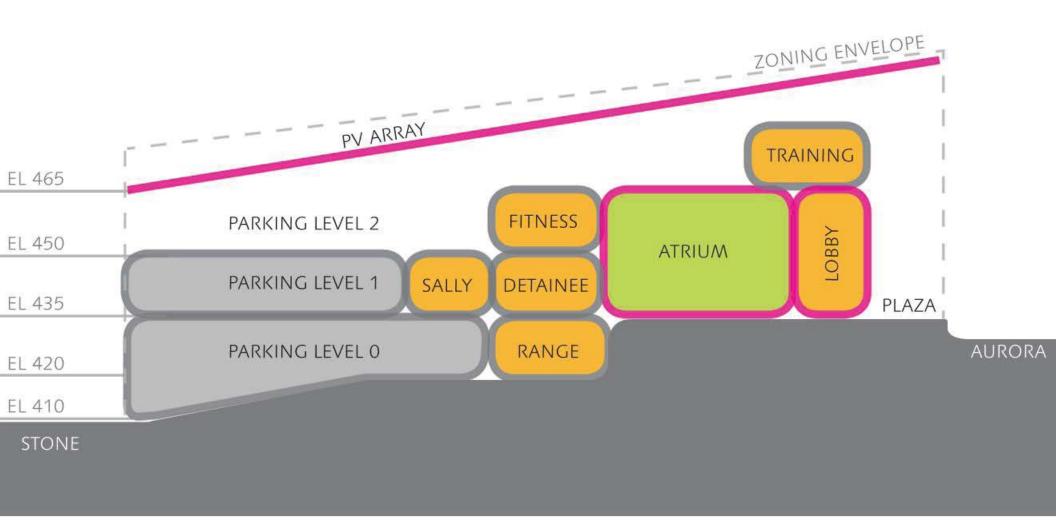


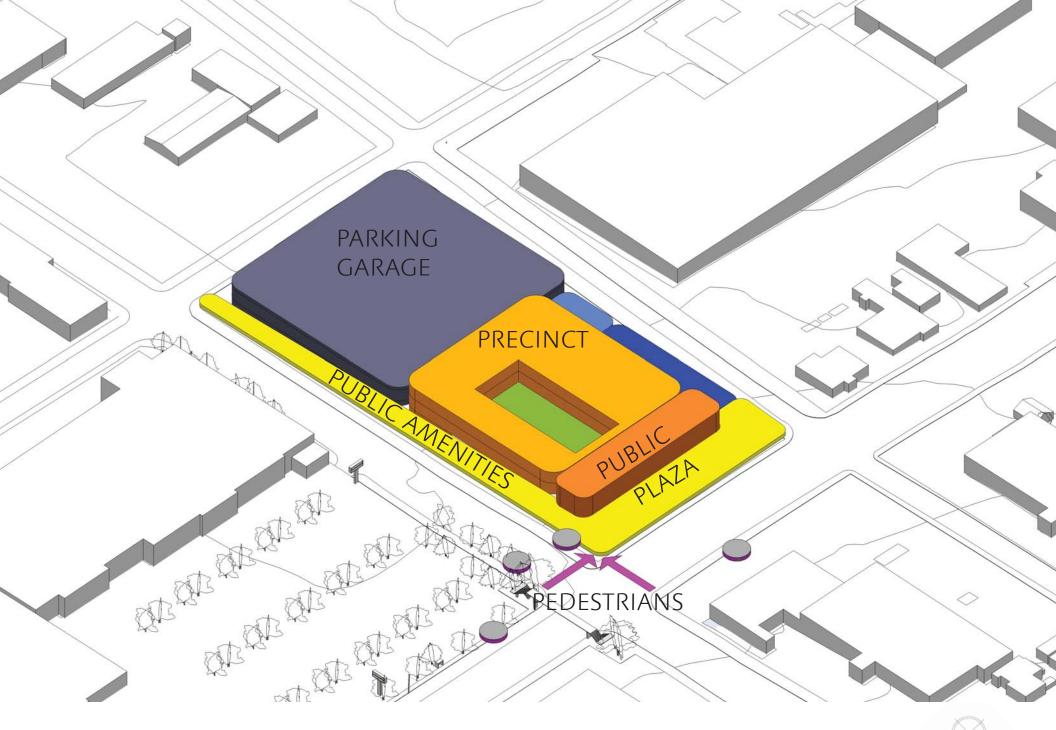












SITE ARRANGEMENT

